

Abrasion-erosion wear of powder coatings

Kulu, Priit; Zimakov, Sergei Abstracts of 12th International Conference on Wear of Materials, April 25-29, 1999, Atlanta (Georgia), USA 1999 / p. 37

Abrasive erosive wear of powder steels and cermets

Veinthal, Renno; Tarbe, Riho; Kulu, Priit; Käerdi, Helmo Wear 2009 / 11, p. 1838-1844 : ill

Abrasive impact wear resistance of hardfacings

Kulu, Priit; Surženkov, Andrei; Tarbe, Riho; Simson, Taavi European Conference on Heat Treatment and 22nd IFHTSE Congress : Heat Treatment and Surface Engineering from tradition to innovation : Venice (Italy), 20-22 May 2015 2015 / [9] p. : ill

Abrasive impact wear: tester, wear and grindability studies = Abrasiivlöökkulumine: seade, kulumise ja jahvatatavuse uuringud

Tarbe, Riho 2009 <https://digi.lib.ttu.ee/i/?435> https://www.ester.ee/record=b2499200*est

Abrasive wear powder materials and coatings

Kulu, Priit; Tarbe, Riho; Vallikivi, Ahto Materials science = Medžiagotyra 2005 / p. 230-234 : ill

Abrasive wear resistance of HVOF sprayed and PTA-welded hardmetal hard phase reinforced metal-matrix based coatings

Tarbe, Riho; Kulu, Priit; Zikin, Arkadi; Surženkov, Andrei Engineering materials & tribology XXII 2014 / p. 3-7

Abrasive wear resistance of powder composite materials : characterization and prediction

Veinthal, Renno; Kulu, Priit; Pirso, Jüri; Käerdi, Helmo; Tarbe, Riho Tribology 2008 : proceedings of the 9th International Tribology Conference : University of Pretoria, South Africa, 2-4 April 2008 2008 / p. 1.3(1)-1.3(10)

Abrasive wear resistance of powder composites at abrasive erosion and abrasive impact wear

Kulu, Priit; Veinthal, Renno; Käerdi, Helmo; Tarbe, Riho Materials science 2008 / p. 328-332 : ill

Abrasive wear resistance of powder composites at AEW and AIW

Kulu, Priit; Veinthal, Renno; Käerdi, Helmo; Tarbe, Riho 17th International Baltic Conference : Materials Engineering 2008 : November 6-7, Kaunas, Lithuania : abstracts of papers 2008 / p. 62

Abrasive wear resistance of recycled hardmetal reinforced thick coating

Kulu, Priit; Tarbe, Riho; Zikin, Arkadi; Sarjas, Heikki; Surženkov, Andrei Engineering materials and tribology 2013 / p. 185-190

Abrasive wear resistance of recycled hardmetal reinforced thick coatings

Kulu, Priit; Tarbe, Riho; Zikin, Arkadi; Sarjas, Heikki; Surženkov, Andrei Proceedings 20th IFHTSE : International Federation for Heat Treatment and Surface Engineering Congress : Beijing, China, October 23-25, 2012 2012 / p. 541-546

Abrasive wear resistance of the composite Fe alloy - recycled hardmetal based HVOF sprayed coatings

Surženkov, Andrei; Sarjas, Heikki; Mikli, Valdek; Tarbe, Riho; Vallikivi, Ahto; Kulu, Priit Materials engineering & Baltrib 2010 : materials of the XIX-th International Baltic Conference : October 28-29, 2010, Riga, Latvia 2010 / p. 24

Abrasive wear resistant composite hardfacings with ex-situ and in-situ synthesized carbide reinforcement = Abrasiivkulumiskindlad komposiitpindad ex-situ ja in-situ sünteesitud karbiidkõvafaasiga

Tkachivskyi, Dmytro 2021 <https://doi.org/10.23658/taltech.41/2021> <https://digikogu.taltech.ee/et/Item/4ee05e38-b68b-4bb6-a708-6f2b8159f947>

Abrasive-erosive wear of thermally sprayed coatings from experimental and commercial Cr3C2-based powders

Sarjas, Heikki; Surženkov, Andrei; Juhani, Kristjan; Antonov, Maksim; Adoberg, Eron; Kulu, Priit; Viljus, Mart; Traksmäa, Rainer; Matikainen, Ville; Vuoristo, Petri Journal of thermal spray technology 2017 / p. 2020-2029 : ill <https://doi.org/10.1007/s11666-017-0638-2>

Abrasivity and grindability study of mineral ores

Kulu, Priit; Tarbe, Riho; Käerdi, Helmo; Goljandin, Dmitri Wear 2009 / 11, p. 1832-1837 : ill

Abrasivity study of materials used at abrasive tests

Kulu, Priit; Veinthal, Renno; Käerdi, Helmo; Tarbe, Riho Tribology 2008 : proceedings of the 9th International Tribology Conference : University of Pretoria, South Africa, 2-4 April 2008 2008 / p. 3.4(1)-3.4(10)

Advanced multifunctional materials and their applications

Antonov, Maksim; Hussainova, Irina; Kers, Jaan; Kulu, Priit; Kübarsepp, Jakob; Veinthal, Renno Research in Estonia : present and future 2011 / p. 146-167

Aleksei Tümanok : 22.10.1928-25.08.2000 : in memoriam
Kulu, Priit Tallinna Tehnikaülikooli aastaraamat 2000 2001 / lk. 293-294

Analyza tvárn castic praškov obrazovou analyzou

Kohutek, Ivan; Besterce, Michal; **Kulu, Priit** Sborník konferencí s mezinárodní účastí "Konstrukce' Materialy'97" 1997 / p. 62-65

Angularity evaluation of milled WC-Co powder

Kulu, Priit; Mikli, Valdek; Käerdi, Helmo; Besterce, Michal International journal of materials & product technology 2005 / p. 289-298 : ill

Angularity of the disintegrated ground hardmetal powder particles

Mikli, Valdek; Kulu, Priit; Käerdi, Helmo; Besterce, Michal Medziagotyra = Materials science 2002 / 4, p. 430-433 : ill

Angularity of the disintegrated ground hardmetal powder particles

Mikli, Valdek; Kulu, Priit; Käerdi, Helmo; Besterce, Michal Abstracts of International Conference Materials Engineering and Tribology 2002 / ? p

Application of composite thermal sprayed coatings

Kulu, Priit; Tarbe, Riho; Zimakov, Sergei Proceedings of International Surface Engineering Congress (ISEC) : 15-18 May 2006, Seattle, USA 2006 / p. 19-25 : ill

Application of image analysis methods to characterize the impact-milled WC-Co powder particles

Mikli, Valdek; Kulu, Priit; Käerdi, Helmo Book of abstracts of 8th European Congress for Stereology and Image Analysis : Bordeaux, France, 2001 2001 / p. 196-197

Application of image analysis methods to characterize the impact-milled WC-Co powder particles

Mikli, Valdek; Kulu, Priit; Käerdi, Helmo Image anal. stereology 2001 / Suppl. 1, Proc. 8th ECS and Image Analysis, p. 199-204

Application of the indentation method for cracking resistance evaluation of hard coatings on tool steels

Sivitski, Alina; Gregor, Andre; Saarna, Mart; Kulu, Priit; Sergejev, Fjodor Estonian journal of engineering 2009 / 4, p. 309-317 : ill

Applications of recycled hardmetal powder

Zimakov, Sergei; Pihl, Toomas; Kulu, Priit; Antonov, Maksim; Mikli, Valdek Proceedings of the Estonian Academy of Sciences. Engineering 2003 / 4, p. 304-316 : ill

Applications of recycled hardmetal powder

Zimakov, Sergei; Pihl, Toomas; Kulu, Priit; Antonov, Maksim; Mikli, Valdek Engineering Materials & Tribology : BALTMATTRIB - 2003 : 12th International Baltic Conference : October 2-3, 2003, Tallinn, Estonia : abstracts 2003 / p. 43-44

Assessment of gradient and nanogradient PVD coatings behaviour under erosive, abrasive and impact wear conditions

Antonov, Maksim; Hussainova, Irina; Sergejev, Fjodor; Kulu, Priit; Gregor, Andre Wear 2009 / p. 898-906 : ill

Automatic evaluation of the structure parameters of WC-Co thermal spray coating by image analysis techniques

Peetsalu, Priidu; Mikli, Valdek; Ratas, Kaarin; Kulu, Priit 18th International Baltic Conference : Engineering Materials & Tribology : BALTMATTRIB-2009 : October 22-23, 2009, Tallinn, Estonia : abstracts 2009 / p. 49

Characterisation and modelling of erosion wear of powder composite materials and coatings

Kulu, Priit; Veinthal, Renno; Käerdi, Helmo International journal of materials & product technology 2007 / 3/4, p. 425-447 : ill

Characterisation of metallic powders produced by disintegrator technology

Mikli, Valdek; Kulu, Priit; Tümanok, Aleksei; Käerdi, Helmo; Kohutek, Ivan; Besterce, Michal International DAAAM : [DAAAM National Estonia] : proceedings of the 1st International Conference, 25-27th September 1997, Tallinn, Estonia 1997 / p. 115-118: ill

Characterization and modelling of erosion wear of powder composite materials and coatings

Veinthal, Renno 2005 https://www.ester.ee/record=b2097488*est

Characterization and prediction of abrasive wear of powder composite materials

Veinthal, Renno; Kulu, Priit; Pirso, Jüri; Käerdi, Helmo Proceedings of Nordtrib 2008 : 13th Nordic Symposium on Tribology : Tampere, Finland, 10-13 June, 2008 2008 / ? p

Characterization and prediction of abrasive wear of powder composite materials

Veinthal, Renno; Kulu, Priit; Pirso, Jüri; Käerdi, Helmo Wear 2009 / p. 2216-2222 : ill

Characterization of coating systems by indentation method

Kulu, Priit; Gregor, Andre; Saarna, Mart; Sivitski, Alina; Sergejev, Fjodor; Surženkov, Andrei Acta metallurgica Slovaca

Characterization of composite thermal spray powders

Peetsalu, Priidu; Zimakov, Sergei; Pirso, Jüri; Mikli, Valdek; Tarbe, Riho; Kulu, Priit EURO PM2005 : congress & exhibition : 2-5 October 2005, Prague, Czech Republic : proceedings. Volume 2 2005 / p. 87-91

Characterization of disintegrator milled hardmetal powder

Kulu, Priit; Mikli, Valdek; Käerdi, Helmo; Besterce, Michal Powder metallurgy progress 2003 / p. 39-48 : ill

Characterization of mechanically milled cermet powders produced by disintegrator technology

Käerdi, Helmo; Goljandin, Dmitri; Kulu, Priit; Sarjas, Heikki; Mikli, Valdek Engineering materials and tribology 2013 / p. 148-153

Characterization of metallic powders by different analyzing methods

Mikli, Valdek; Kulu, Priit; Zimakov, Sergei; Käerdi, Helmo Proceedings of Joint Nordic Conference in Powder Technology : May 5-6, 1999, Oslo, Norway 1999 / p. 18

Characterization of metallic powders produced by mechanical milling

Mikli, Valdek; Kulu, Priit; Zimakov, Sergei; Käerdi, Helmo Medžiagotyra = Materials science 1999 / 2, p. 19-21: ill

Characterization of metallic powders produced by mechanical milling

Mikli, Valdek; Kulu, Priit; Zimakov, Sergei; Käerdi, Helmo Proceedings of the 8th International Baltic Conference : Materials Engineering-99 : September 23-24, Kaunas, Lithuania 1999 / p. 153

Characterization of morphology of hardmetal powder particles

Käerdi, Helmo; Mikli, Valdek; Kulu, Priit; Velgosova, Oksana; Kohutek, Ivan; Besterce, Michal Materials Engineering & Balttrib 2001 : materials of the X-th International Baltic Conference : September 27-28, Jurmala, Latvia 2001 / p. 3-7 : ill

Characterization of powder particle angularity

Mikli, Valdek; Käerdi, Helmo; Kulu, Priit; Besterce, Michal Acta metallurgica Slovaca 2001 / 1, p. 75-78

Characterization of powder particle morphology

Mikli, Valdek; Käerdi, Helmo; Kulu, Priit; Besterce, Michal Proceedings of the Estonian Academy of Sciences. Engineering 2001 / 1, p. 22-34 : ill

Characterization of powdermetal matrix composites for erosion wear applications

Veinthal, Renno; Kulu, Priit; Pirso, Jüri; Käerdi, Helmo Extended abstracts of 2006 Powder Metallurgy World Congress : Busan, Korea, September 24-28. 2 2006 / p. 1056

Characterization of the structure and modelling of wear composite with multimodal reinforcement powder materials and coatings [Electronic resource]

Kulu, Priit; Veinthal, Renno Proceedings of XIIIth International Conference on Composites/Nano Engineering : ICCE-12 : Tenerife, Spain 2005 / ? p. [CD-ROM]

Characterization of the structure and properties of composite powder materials and coatings

Veinthal, Renno; Kulu, Priit; Käerdi, Helmo Materials science = Medžiagotyra 2005 / 4, p. 376-380 : ill

Characterization of WC-Co composite thermal spray powder and coating

Peetsalu, Priidu; Zimakov, Sergei; Pirso, Jüri; Mikli, Valdek; Tarbe, Riho; Kulu, Priit 15th International Baltic Conference "Engineering Materials & Tribology. Balttrib - 2006" : October 5-6, 2006, Tallinn, Estonia : abstracts 2006 / p. 52-53

Characterization of WC-Co composite thermal spray powders and coatings

Peetsalu, Priidu; Zimakov, Sergei; Pirso, Jüri; Mikli, Valdek; Tarbe, Riho; Kulu, Priit Proceedings of the Estonian Academy of Sciences. Engineering 2006 / 4, p. 435-444 : ill

Characterization of WC-Co thermal spray coatings based on the composite powders

Peetsalu, Priidu; Zimakov, Sergei; Pirso, Jüri; Mikli, Valdek; Tarbe, Riho; Kulu, Priit Powder metallurgy progress : journal of science and technology of particle materials 2006 / p. 34-41 : ill

Coatings and surface engineering. Industry oriented research

Veinthal, Renno; Kulu, Priit; Zikin, Arkadi; Sarjas, Heikki; Antonov, Maksim; Podgurski, Vitali; Adoberg, Eron Estonian journal of engineering 2012 / p. 176-184 : ill https://kirj.ee/public/Engineering/2012/issue_3/Eng-2012-3-176-184.pdf

Coefficient of thermal expansion, modulus of elasticity and residual stresses of some powder coatings

Lille, Harri; Kõo, Jakub; Kulu, Priit; Pihl, Toomas Abstracts of Scientific Conference Civil Engineering'99, 1999, Jelgava 1999 / p. 12

Comparative investigation of disintegrated WC-Co powders by different analyzing methods

Mikli, Valdek; Kulu, Priit; Zimakov, Sergei; Käerdi, Helmo Proceedings of the Third National DAAAM Conference in Estonia : SCIENCE '98 1998 / p. 103-106: ill

Comparative investigation of disintegrated WC-Co powders by the methods of sieving and image processing

Mikli, Valdek; Kulu, Priit; Tümanok, Aleksei; Käerdi, Helmo Materials Engineering - 98 : materials of the VII-th International Baltic Conference, September 24-25, Jurmala, Latvia 1998 / p. 9-13: ill

Comparative study of plasma clad Fe-based composite hardfacings with in situ synthesized Cr and Ti carbide reinforcement

Tkachivskiy, Dmytro; Viljus, Mart; Traksmäa, Rainer; Antonov, Maksim; Surženkov, Andrei; Juhani, Kristjan; Kulu, Priit Solid state phenomena ; 320 2021 / p. 83-89 <https://doi.org/10.4028/www.scientific.net/SSP.320.83> [Conference proceedings metrics at Scopus](#) [Article at Scopus](#)

Comparative study of surface roughness and tribological behavior during running-in period of hard coatings deposited by lateral rotating cathode arc

Podgurski, Vitali; Nisumaa, Reet; Adoberg, Eron; Surženkov, Andrei; Sivitski, Alina; Kulu, Priit Wear 2010 / p. 751-755 : ill

Comparative study of the PVD coatings on the plasma nitrided steel

Surženkov, Andrei; Põdra, Priit; Sergejev, Fjodor; Saarna, Mart; Adoberg, Eron; Mikli, Valdek; Viljus, Mart; Kulu, Priit Materials science = Medžiagotyra 2012 / p. 40-44 : ill <https://matsc.ktu.lt/index.php/MatSc/article/view/1339>

Comparison of curvature and X-Ray methods for measuring of residual stresses in hard PVD coatings

Lille, Harri; Kõo, Jakub; Gregor, Andre; Ryabchikov, Alexander; Sergejev, Fjodor; Traksmäa, Rainer; Kulu, Priit Materials science forum 2011 / p. 455-460

Comparison of plasma transferred arc and submerged arc welded abrasive wear resistant composite hardfacings

Simson, Taavi; Kulu, Priit; Surženkov, Andrei; Ciuplys, Antanas; Viljus, Mart; Zaldarys, Gintautas Materials science = Medžiagotyra 2018 / p. 172-176 : ill <https://doi.org/10.5755/j01.ms.24.2.19121> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Comparison of plasma transferred arc and submerged arc welded abrasive wear resistant composite hardfacings [Online resource]

Simson, Taavi; Kulu, Priit; Surženkov, Andrei; Bendikiene, Regita; Ciuplys, Antanas; Viljus, Mart Tartu Ülikooli ASTRA projekt PER ASPERA : Funktsionaalsed materjalid ja tehnoloogiad : [7-8 märtsil 2018, Tallinn : teesid] GSFMT Scientific Conference 2018 : Tallinn, March 7-8, 2018 : abstracts 2018 / 1 p <http://fntdk.ut.ee/teesid-2018/>

Comparison of wear resistance determined under different conditions of wear

Kulu, Priit; Pirso, Jüri; Vallikivi, Ahto; Ajaots, Maido Proceedings of IRG-OECD 24th Meeting of the International Research Group of Wear of Engineering Materials : Portoros, Slovenia, 2003 2003 / [8] p

Comparison of wear resistance determined under different conditions of wear [Electronic resource]

Kulu, Priit Proc. of IRG-OECD 24th meeting of the International Research Group of Wear of Engineering Materials 2003 / [8] p. [CD-ROM]

Composite powders based on iron self-fluxing alloy and recycled cermet powders for thermal spray

Goljandin, Dmitri; Sarjas, Heikki; Kulu, Priit; Surženkov, Andrei; Mikli, Valdek; Käerdi, Helmo Materials engineering & Baltrib 2010 : materials of the XIX-th International Baltic Conference : October 28-29, 2010, Riga, Latvia 2010 / p. 40

Composite powders for coatings on the base of recovered hard metals

Kulu, Priit; Tümanok, Aleksei; Arensbürger, Daniil; Pihl, Toomas Reports and theses of International Conference of Welding Technologies, Equipment, Materials : MET-97 1997 / p. 135-143

Composite powders for thermal spray

Kulu, Priit; Zimakov, Sergei; Arensbürger, Daniil Medžiagotyra = Materials science 1999 / p. 22-26 : ill

Composite powders for thermal spray

Kulu, Priit; Zimakov, Sergei; Arensbürger, Daniil Proceedings of the 8th International Baltic Conference : Materials Engineering-99 : September 23-24, Kaunas, Lithuania 1999 / p. 156

Corrosion behavior of high velocity oxy-fuel sprayed composite Ni-/Fe-based self-fluxing alloy - cermet coatings

Sarjas, Heikki; Surženkov, Andrei; Baroninš, Janis; Viljus, Mart; Traksmäa, Rainer; Kulu, Priit Journal of mineral, metal and material engineering 2018 / p. 1-9 : ill <http://www.scientificarray.org/journal-of-mineral-metal-and-material-engineering-volume-4/>

Corrosion failure of columnar TiN layer by enhanced anodic oxidation

Rudenja, Sergei; Kulu, Priit; Mikli, Valdek Abstracts of MRS Meeting : San-Fransisko, USA, 2001 2001 / p. 331

Corrosion performance of duple TiN coatings deposited by arc plating

Rudenja, Sergei; Kulu, Priit; Talimets, Ellen; Mikli, Valdek International Conference on Advanced Materials : ICAM'97. European Materials Research Society Spring Meeting : E-MRS'97 : Strasbourg, France, June 16-20, 1997 : book of abstracts 1997 / p. K-32

Corrosion performance and structure of the titanium-based coatings deposited onto stainless steel substrate with arc plating

Rudenja, Sergei; Kulu, Priit; Talimets, Ellen; Mikli, Valdek; Erikhov, F.; Straede, C.A.; Zweg, T. Proceedings of the 40th Annual Technical Conference / Society of Vacuum Coaters 1997 / p. 58-63 : ill

Corrosion performance of duplex TiN coatings deposited by arc plating

Rudenja, Sergei; Kulu, Priit; Talimets, Ellen; Mikli, Valdek; Straede, C.A. Surface & coatings technology 1998 / p. 247-250 : ill

Corrosion performance of titanium-based composite coatings deposited by physical vapour deposition

Rudenja, Sergei; Kulu, Priit; Talimets, Ellen; Mikli, Valdek; Forsen, Olof Proceedings of the Estonian Academy of Sciences. Engineering 1996 / p. 14-25 : ill

Corrosion resistance of the stainless steel substrate coated by PVD

Rudenja, Sergei; Kulu, Priit; Talimets, Ellen; Mikli, Valdek Materials Engineering-96 : materials of VI-th International Baltic Conference, Kaunas, 22-23 October 1996 1996 / p. 3-6

Current developments in materials science in Estonia

Kulu, Priit Proceedings of the Estonian Academy of Sciences. Engineering 1996 / 1, p. 1-3

Decarburisation effect on hardened strip steel fastening components

Jaason, Karli; Peetsalu, Priidu; Saarna, Mart; Kulu, Priit; Beilmann, Jüri Materials science = Medžiagotyra 2016 / p. 148-152 : ill
<http://dx.doi.org/10.5755/j01.ms.22.1.7467>

Decarburization effect on hardened strip steel fastening components

Jaason, Karli; Peetsalu, Priidu; Saarna, Mart; Kulu, Priit; Beilmann, Jüri TÜ ja TTÜ doktorikool "Funktsionaalsed materjalid ja tehnoloogiad" : 04.-05. märts 2014, Tartu 2014 / [1] p

Department of Materials Technology

Valdma, Leo; Kübarsepp, Jakob; Kulu, Priit; Tümanok, Aleksei; Mellikov, Enn; Vallaste, Heikki Research activities / Tallinn Technical University 1993 / p. 13-16 https://www.ester.ee/record=b1053754*est

Dependence of the friction coefficient on roughness parameters during early stage fretting of (Al,Ti)N coated surfaces

Podgurski, Vitali; Adoberg, Eron; Surženkov, Andrei; Kimmari, Eduard; Viljus, Mart; Mikli, Valdek; Hartelt, M.; Wäsche, R.; Šima, M.; **Kulu, Priit** Wear 2011 / p. 853-858 : ill <https://www.sciencedirect.com/science/article/abs/pii/S0043164811001815>

Deposition of hard titan-based coatings with minimized content of microdroplets phase by arc evaporation

Kulu, Priit; Rudenja, Sergei; Mikli, Valdek Tallinna Tehnikaülikooli Toimetised 1994 / lk. 61-76: ill

Description of punch wear mechanism during fine blanking process

Lind, Liina; Peetsalu, Priidu; Põdra, Priit; Adoberg, Eron; Veinthal, Renno; Kulu, Priit Proceedings of the 7th International Conference of DAAAM Baltic Industrial Engineering : 22-24th April 2010, Tallinn, Estonia. [II] 2010 / p. 504-509 : ill

Detailide pulbertugevdamise ja taastamise tehnoloogia

Kulu, Priit Tehnika ja Tootmine 1985 / lk. 18-20: joon., tabel https://www.ester.ee/record=b1073047*est

Detailide pulbertugevdamise ja -taastamise tehnoloogia

Kulu, Priit Tehnika ja Tootmine 1985 / lk. 18-20 : ill https://www.ester.ee/record=b1073047*est

Detailide tugevdamine plasmaga

Kulu, Priit Tehnika ja Tootmine 1989 / lk. 13-14 : joon., fot https://www.ester.ee/record=b1073047*est

Determination of physical, mechanical and burning characteristics of polymeric waste material briquettes

Kers, Jaan; Kulu, Priit; Aruniit, Aare; Laurmaa, Viktor; Križan, Peter; Šooš, Lubomir; **Kask, Ülo** Estonian journal of engineering 2010 / p. 307-316 : ill

Development of coarse recycled hardmetal reinforced hardfacings = Taaskasutatava jämekõvasulamarmatuuriga kõvapinnete arendus

Simson, Taavi 2018 <https://digi.lib.ttu.ee/i/?9946>

Development of the morphology and granulometry methods for characterization of WC-Co hardmetal powders

Mikli, Valdek; Kulu, Priit; Käerdi, Helmo Proceedings of the 3rd International Conference Industrial Engineering - New Challenges to SME : 25-27 April 2002, Tallinn, Estonia 2002 / p. 189-192 : ill

A disintegrator as a machine for utilizing metal chips to metal powder

Tümanok, Aleksei; Kulu, Priit; Goljandin, Dmitri; Roshtshin, Sergei Third ASM International Conference & Exhibition on the Recycling of Metals, Barcelona, Spain, 11-13 June 1997 : book of proceedings 1997 / p. 511-522 : ill

Disintegrator as device for milling of mineral ores

Goljandin, Dmitri; Kulu, Priit; Käerdi, Helmo; Bruwier, Alex Materials science = Medžiagotyra 2005 / 4, p. 398-402 : ill

Disintegrator milling system development and milling technologies of different materials =

Desintegraatorjahvatussüsteemi arendus ja erinevate materjalide desintegraatorjahvatustehnoloogiad

Goljandin, Dmitri 2013 <https://digi.lib.ttu.ee/i/?937> https://www.ester.ee/record=b2994890*est

Disintegrators and disintegrator treatment of materials

Goljandin, Dmitri; Kulu, Priit 2015

Double-cemented recycled hardmetal based powders for thermal spray

Mikli, Valdek; Kulu, Priit; Tarbe, Riho; Peetsalu, Priidu Proceedings of the 4th International Conference Industrial Engineering - New Challenges to SME : 29-30 April 2004, Tallinn, Estonia 2004 / p. 211-214 : ill

Duplex TiN coating on stainless steel : an electrochemical and surface analysis study : doctoral thesis

Rudenja, Sergei 1999 https://www.ester.ee/record=b1330948*est

Duplex TiN coatings deposited by arc plating for increased corrosion resistance of stainless steel substrates

Rudenja, Sergei; Leygraf, C.; Pan, J.; Kulu, Priit; Talimets, Ellen; Mikli, Valdek Surface & coatings technology 1999 / p. 129-136 : ill [http://dx.doi.org/10.1016/S0257-8972\(99\)00033-X](http://dx.doi.org/10.1016/S0257-8972(99)00033-X)

Duplex titanium nitride coatings for corrosion prevention of stainless steel substrate

Rudenja, Sergei; Kulu, Priit; Talimets, Ellen; Mikli, Valdek Proceedings [of] Joint Nordic Conference in Powder Technology, November 26-27, 1997, Helsinki 1997 / p. 37

Duplex treatment of steel surface = Teras pinna duplekstöötlus

Surženkov, Andrei 2011

Eessõna

Kulu, Priit Jakob Kübarsepp : bibliograafia 2017 / lk. 7-8 http://www.ester.ee/record=b4664665*est

Eesti ja Läti ülikoolide ja tööstuse sidemed mehaanikas

Kulu, Priit Tallinna Tehnikaülikooli aastaraamat 2012 2013 / lk. 57-60

Eesti Masinatööstuse Liit. TTÜ mehaanika ja tööstustehnika instituut 85

1921 https://www.ester.ee/record=b5425346*est

Eesti Masinatööstuse Liit. TTÜ mehaanikateaduskond 80

2016 https://www.ester.ee/record=b4577314*est

Eesti Materjalitehnika Ühing

Mellikov, Enn; Kulu, Priit 10 aastat Eesti Inseneride Liitu : 1988-1998 1998 / lk. 26-28

Eesti Mehaanikainseneride Liit

Kulu, Priit; Laansoo, Andres; Roosimölder, Lembit Inseneeria 2008 / 6, lk. 26-27 : ill https://artiklid.elnet.ee/record=b2041635*est

Eesti Mehaanikainseneride Liit. Eesti Keesvitusühing. Eesti Materjalitehnika Ühing. Eesti Masinaehitusinseneride Selts. Mehaanikainseneri kutseid omistav organ

Kulu, Priit; Laansoo, Andres; Roosimölder, Lembit Mehaanikateaduskond 2008 2008 / lk. 54-58

Eesti teaduskeel inseneerias

Kübarsepp, Jakob; Kulu, Priit Eesti teaduskeel keelterikkas teadusmaailmas 2020 / lk. 188-211 : ill https://www.ester.ee/record=b5386829*est

Eesti tehnikateaduskeele ja terminite arendusest Tallinna Tehnikaülikoolis [Võrguväljanne]

Kulu, Priit; Kübarsepp, Jakob; Laaneots, Rein VI eesti teaduskeele konverents : tähistamaks Eesti Vabariigi 100. sünnipäeva ja TLÜ teaduskeelekeskuse 10. tegevusaastat : lühitutvustused 2018 / lk. 19-20

Eestile oma metallurgiatööstus

Kulu, Priit Õhtuleht 1992 / 31. jaan

Effect of laser heat treatment on AlTi1-xN-based PVD coatings, deposited on carbon and tool steel substrates

Surženkov, Andrei; Viljus, Mart; Antonov, Maksim; Kübarsepp, Jakob; Juhani, Kristjan; Kulu, Priit; Vagiström, Heinar; Jankauskas, Vytenis; Leišys, Rimtautas; Bendikiene, Regita; Adoberg, Eron; Peetsalu, Priidu; **Mere, Arvo; Gregor, Andre** Surface and coatings technology 2022 / art. 128771 <https://doi.org/10.1016/j.surfcoat.2022.128771> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Effect of strain rate and temperature on mechanical properties and fracture mechanism of the dispersion strengthened Al-12Al4C3 system

Velgosova, Oksana; Besterici, Michal; **Kulu, Priit** High temperature materials and processes 2005 / 3, p. 183-187 : ill

Effect of strain rate, volume fraction of particles and temperature on fracture mechanism in Al-Al4C3 systems

Velgosova, Oksana; Besterici, Michal; Kovac, Ladislav; **Kulu, Priit;** Huang, Song-Jeng Kovove materialy = Metallic materials 2011 / p. 361-367 : ill

18th International Baltic Conference : Engineering Materials & Tribology : BALTMATTRIB-2009 : October 22-23, 2009, Tallinn, Estonia : abstracts

2009 http://www.ester.ee/record=b2537121*est

Electrochemical behaviour of the duplex coatings in acidic electrolyte

Talimets, Ellen; Kulu, Priit; Rudenja, Sergei; Pan, J.; Leygraf, C.; **Mikli, Valdek** 2nd Baltic Conference on Electrochemistry : Palanga, Lithuania, 10-12 June : extended abstracts 1999 / p. 159

Electrochemical evaluation of TiN coatings

Rudenja, Sergei; Kulu, Priit; Talimets, Ellen; Mikli, Valdek; Straede, C.A.; Zwiig, T. Meeting abstracts / The Electrochemical Society and The International Society of Electrochemistry 1997 / p. 1870

Electrochemical evaluation of TiN coatings

Rudenja, Sergei; Kulu, Priit; Talimets, Ellen; Mikli, Valdek; Straede, C.A.; Zwiig, T. Proceedings of the Symposium on Interconnect and Contact Metallization 1998 / p. 108-119 : ill

Electrochemical study of interfacial duplex TiN coatings in acidic and PBS solutions

Rudenja, Sergei; Pan, J.; Leygraf, C.; **Kulu, Priit** Abstracts of European Materials Research Society Meeting : E-MRS-99 : 1999, Strasbourg 1999 / p. B-IP36

Elektroonikaettevõtted värbavad Eesti insenere : [repliik TTÜ mehaanikateaduskonna dekaanilt Priit Kulult inseneride ettevalmistamise kohta TTÜs]

Reimer, Andres; **Kulu, Priit** Eesti Päevaleht 2008 / 30. apr., Ärileht, lk. 4 <https://arileht.delfi.ee/artikkel/18790827/elektroonikaettevotted-varbavad-eesti-insenere>

Elu täis tõmmet metallide poole

Kulu, Priit Inseneria 2010 / 3, lk. 20-21 : portr https://artiklid.elnet.ee/record=b2276927*est

EMIL - Eesti Mehaanikainseneride Liit

Hermaste, Aigar; Kulu, Priit Eesti Masinatööstuse Liit. TTÜ mehaanika ja tööstustehnika instituut 85 2021 / lk. 86-88 : fot

EMLi juhatuse esimeeste lood

Eesti Masinatööstuse Liit. TTÜ mehaanikateaduskond 80 2016 / lk. 7-15 : portr

Enhanced passivity of austenitic AISI 304 stainless steel by low-temperature ion nitriding

Rudenja, Sergei; Odnevall Wallinder, Inger; Leygraf, C.; **Kulu, Priit; Mikli, Valdek** Abstract of 47th International Symposium : Vacuum, Thin Films, Surfaces/Interfaces and proceedings, AVS2000 2000 / p. SE-TuA4

Enhanced passivity of austenitic AISI 304 stainless steel by low-temperature ion nitriding

Rudenja, Sergei; Pan, J.; Odnevall Wallinder, Inger; Leygraf, C.; **Kulu, Priit; Mikli, Valdek** Journal of vacuum science & technology 2001 / 4, p. 1425-1431

[Entsüklopeediaartiklid]

Kulu, Priit ENE : Eesti nõukogude entsüklopeedia 1985

Environment friendly and materials saving surface technologies

Kulu, Priit Powder Technology 95 : Vth Baltic Conference, November 7-8, 1995, Tallinn 1995 / I. 39-40
https://www.ester.ee/record=b1492085*est

Environmentally assisted abrasive erosive wear of metals matrix composites [Electronic resource]

Veinthal, Renno; Kulu, Priit; Aulik, Allan; Siitonen, P. Conference on PM and Advanced Materials and Materials Technology Innovation : 27.-28.02.2005, Tampere, Finland 2005 / ? p. [CD-ROM]

Erosion and impact wear resistance of thermal sprayed coatings

Kulu, Priit; Tarbe, Riho; Veinthal, Renno Surface modification technologies : proceedings of the 20th International Conference on Surface Modification Technologies : September 25-29, 2006, Vienna, Austria 2007 / p. 94-99 : ill

Erosion and impact wear resistance of thermal sprayed coatings [Electronic resource]

Kulu, Priit; Tarbe, Riho; Veinthal, Renno Proceedings of 15th IFHTSE and 20 SMT Congress : September 2006, Vienna 2006 / [CD-ROM]

Erosion wear of PM materials and coatings : prediction and control

Veinthal, Renno; Kulu, Priit; Käerdi, Helmo 17th International Baltic Conference : Materials Engineering 2008 : November 6-7, Kaunas, Lithuania : abstracts of papers 2008 / p. 52-53

Erosive wear resistance of HVOF sprayed coatings

Kulu, Priit; Veinthal, Renno; Zimakov, Sergei Engineering Materials & Tribology : BALTMATTRIB - 2003 : 12th International Baltic Conference : October 2-3, 2003, Tallinn, Estonia : abstracts 2003 / p. 64-65

Estonian code of conduct for research integrity

2017 http://www.ester.ee/record=b4761004*est

Ettevõtted hindasid TTÜ lõpetanute pädevust : [TTÜ mehaanikateaduskonna pilootuuring]

Habicht, Kristel; Kulu, Priit Inseneeria 2009 / 8(9), lk. 26-29 : ill https://artiklid.elnet.ee/record=b1080604*est

Eurometallid. Terased, malmid, alumiiniumisulamid, vasesulamid : eurostandardid : liigitus, tähistus, markeering, keemiline koostis, mehaanilised omadused, termotöötlus, margivastavus : firmaterased

Kulu, Priit 2001 https://www.ester.ee/record=b1563504*est

Evaluation of deformation methods of Cu-Al₂O₃ systems in relation to qualitative factor

Besterci, Michal; Sülleiova, Katarina; **Kulu, Priit** Engineering Materials & Tribology : BALTMATTRIB - 2003 : 12th International Baltic Conference : October 2-3, 2003, Tallinn, Estonia : abstracts 2003 / p. 12-14

Evaluation of deformation methods of Cu-Al₂O₃ systems with quality factor

Besterci, Michal; Sülleiova, Katarina; **Kulu, Priit** Proceedings of the Estonian Academy of Sciences. Engineering 2003 / 4, p. 246-251 : ill https://artiklid.elnet.ee/record=b1014287*est

Evaluation of mechanical properties and residual stresses of hard PVD coatings

Gregor, Andre; Lille, Harri; Kõo, Jakub; **Sergejev, Fjodor; Traksmaa, Rainer; Sivitski, Alina; Kulu, Priit** 18th International Baltic Conference : Engineering Materials & Tribology : BALTMATTRIB-2009 : October 22-23, 2009, Tallinn, Estonia : abstracts 2009 / p. 34

Evaluation of punch wear resistance during industrial test

Peetsalu, Priidu; Saarna, Mart; Adoberg, Eron; Kulper, Eha; Lind, Liina; Kulu, Priit Acta metallurgica Slovaca conference 2010 / 1, p. 105-110 : ill

Experimental spray powders and coatings produced from recycled hardmetal by various mechanical methods

Tarbe, Riho; Zimakov, Sergei; Peetsalu, Priidu; Kulu, Priit; Mikli, Valdek Euro PM2006 : congress & exhibition : proceedings : PM in Belgium, a crossroads in industry development : 23-25 October 2006 : Ghent, Belgium. Vol. 1, Hard materials 2006 / p. 259-264

Faculty of Mechanical Engineering

2012 https://www.ester.ee/record=b1389899*est

Faculty of Mechanical Engineering 2014

2014 https://www.ester.ee/record=b3063603*est

Faculty of Mechanical Engineering 2015

2015 http://www.ester.ee/record=b4520528*est

Fatigue characteristics of PM steels = Pulberteraste väsimuskarakteristikud

Saarna, Mart 2008 https://www.ester.ee/record=b2413163*est

15th International Baltic Conference "Engineering Materials & Tribology. Baltmattrib - 2006" : October 5-6, 2006, Tallinn, Estonia : abstracts

2006 https://www.ester.ee/record=b2227259*est

Filtry ze spékane oceli

Kulu, Priit Pokroky práškové metalurgie : Časopis Výzkumného ústavu pro práškovou metalurgii v Šumperku 1972 / p. 13-22

Foreword

Kübarsepp, Jakob; Kulu, Priit Proceedings of the Estonian Academy of Sciences. Engineering 2003 / 4, p. 245

Formation of microstructure of spray fused powder coatings

Pihl, Toomas; Kulu, Priit Proceedings of the 3rd International Conference Industrial Engineering - New Challenges to SME : 25-27 April 2002, Tallinn, Estonia 2002 / p. 201-204 : ill

Formation of microstructure of spray-fused powder coatings

Kulu, Priit; Pihl, Toomas; Tammjärv, Kristi; Vuoristo, Petri Materials Engineering & Balttrib 2001 : materials of the X-th International Baltic Conference : September 27-28, Jurmala, Latvia 2001 / p. 148-153 : ill

Formation of microstructure of spray-fused powder coatings

Kulu, Priit; Pihl, Toomas; Tammjärv, Kristi; Vuoristo, Petri Proceedings of the Estonian Academy of Sciences. Engineering 2002 / 1, p. 38-51 : ill

Fracture description of AZ61 Mg-Al₂O₃ materials studied by "in situ tensile test in SEM"

Besterčí, Michal; Nagy, Štefan; Huang, Song-Jeng; Velgosova, Oksana; Sülleiova, Katarina; Kulu, Priit Engineering materials and tribology : selected, peer reviewed papers from the 24th International Baltic Conference on Engineering Materials & Tribology (BALTMATTRIB & IFHTSE 2015), November 5-6, 2015, Tallinn, Estonia 2016 / p. 165-172 : ill
<http://dx.doi.org/10.4028/www.scientific.net/KEM.674.165>

Fracture mechanism of Al-Al₄C₃ nanomaterials studied by "in-situ tensile test in SEM"

Besterčí, Michal; Velgosova, Oksana; Ivan, Jozef; Hvizdoš, Pavol; Kvackaj, Tibor; Kulu, Priit Kovove materialy = Metallic materials 2009 / 4, p. 221-225

Fracture mechanism of dispersion-strengthened Cu-Al₂O₃ nanosystem

Besterčí, Michal; Kulu, Priit Acta metallurgica Slovaca 2012 / p. 76-81 : ill
https://www.researchgate.net/publication/289140286_Fracture_mechanism_of_dispersion-strengthened_Cu-Al2O3_nanosystem

Fracture mechanism of powder materials and coatings by abrasive erosion

Kulu, Priit; Kallas, Paul; Kübarsepp, Jakob International Conference Structure and Properties of the Brittle and Quaziplastic [i.e. Quasiplastic] Materials : June 14-16, 1994, Riga, Latvia : proceedings 1994 / p. 51-55

Fracture micromechanism of Cu-Cr-Zr system by "in-situ tensile test in SEM"

Besterčí, Michal; Ivan, Jozef; Kulu, Priit; Arensbürger, Daniil; Velgosova, Oksana Acta metallurgica Slovaca 2000 / p. 20-24

Fracture micromechanism of Cu-Cr-Zr system by "in-situ tensile test in SEM"

Besterčí, Michal; Ivan, Jozef; Kulu, Priit; Arensbürger, Daniil Proceedings of the 2nd International Conference, 27-29th April 2000, Tallinn, Estonia / DAAAM International Vienna, DAAAM National Estonia 2000 / p. 193-196 : ill

Hard coatings manufacturing technology used in tooling

Gregor, Andre; Podgurski, Vitali; Adoberg, Eron; Kulu, Priit Proceedings of the 5th International Conference of DAAAM Baltic : Industrial Engineering - Adding Innovation Capacity of Labour Force and Entrepreneur : 20-22 April 2006, Tallinn, Estonia 2006 / p. 255-260 : ill

Hard PVD coatings for tooling = PVD kõvapinded tööriistamajanduses

Gregor, Andre 2010 <https://digi.lib.ttu.ee/i/?495> https://www.ester.ee/record=b2607112*est

Hardfacings for extreme wear applications

Kulu, Priit; Surženkov, Andrei; Tarbe, Riho; Saarna, Mart; Tarraste, Marek; Viljus, Mart Surface Modification Technologies XXVIII : proceedings of the Twenty Eighth International Conference on Surface Modification Technologies : Tampere University of Technology, Tampere, Finland, June 16-18, 2014 2015 / p. 149-157 : ill

Hea teadustava

2017 http://www.ester.ee/record=b4761000*est https://www.eetika.ee/sites/default/files/www_ut/hea_teadustava_trukis.pdf

Heat conductive plates from recycled niobium slag

Kulu, Priit; Goljandin, Dmitri; Viljus, Mart; Traksmaa, Rainer; Gregor, Andre Solid State Phenomena ; 320 2021 / p. 169-175
<https://doi.org/10.4028/www.scientific.net/SSP.320.169> [Conference proceedings at Scopus](#) [Article at Scopus](#)

Heino Lepikson 100

2014 https://www.ester.ee/record=b3061745*est

HESR - mis see on?

Kulu, Priit Tehnikaülikool 1996 / 8. nov., lk. 5 https://www.ester.ee/record=b5309277*est

High temperature erosion wear of cermet particles reinforced self-fluxing alloy HVOF sprayed coatings

Surženkov, Andrei; Goljandin, Dmitri; Traksmaa, Rainer; Viljus, Mart; Talviste, Kristofer; Aruniit, Aare; Latokartano, Jyrki;
Kulu, Priit Medžiagotyra = Materials science 2015 / p. 386-390 : ill <http://dx.doi.org/10.5755/j01.ms.21.3.7617>

High velocity thermal sprayed coatings from hardmetal powders

Kulu, Priit; Ojaviir, Marek; Arensbürger, Daniil Proceedings of Joint Nordic Conference in Powder Technology 2000 / p. 21

High-temperature erosion of Fe-based coatings reinforced with cermet particles

Surženkov, Andrei; Antonov, Maksim; Goljandin, Dmitri; Kulu, Priit; Viljus, Mart; Traksmaa, Rainer; Mere, Arvo Surface engineering 2016 / p. 624-630 : ill <http://dx.doi.org/10.1080/02670844.2016.1145377>

HVOF sprayed Fe-Based wear-resistant coatings with carbide reinforcement, synthesized in situ and by mechanically activated synthesis

Tkachivskyi, Dmytro; Juhani, Kristjan; Surženkov, Andrei; Kulu, Priit; Antonov, Maksim; Goljandin, Dmitri Coatings 2020 / art. 1092, 15 p. : ill <https://doi.org/10.3390/coatings10111092> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

HVOF thermal spray coatings of different powders

Abdel Aal, Alsayed; Zimakov, Sergei; Kulu, Priit; Kaytbay, S.H.M. 15th International Baltic Conference "Engineering Materials & Tribology. Baltattrib - 2006" : October 5-6, 2006, Tallinn, Estonia : abstracts 2006 / p. 44-45

Indentation method application for cracking resistance evaluation of hard coatings on tool steels

Sivitski, Alina; Gregor, Andre; Saarna, Mart; Kulu, Priit; Sergejev, Fjodor 18th International Baltic Conference : Engineering Materials & Tribology : BALTMATTRIB-2009 : October 22-23, 2009, Tallinn, Estonia : abstracts 2009 / p. 51

Impact and sliding wear properties of single layer, multilayer and nanocomposite physical vapour deposited (PVD) coatings on the plasma nitrided low-alloy 42CrMo4 steel

Surženkov, Andrei; Adoberg, Eron; Põdra, Priit; Sergejev, Fjodor; Mere, Arvo; Viljus, Mart; Mikli, Valdek; Antonov, Maksim;
Kulu, Priit Engineering materials and tribology 2013 / p. 223-228 : ill

Impact erosive wear resistance of thermal sprayed WC-Co coatings

Kulu, Priit; Zimakov, Sergei; Veinthal, Renno Materials Engineering & Balttrib 2001 : materials of the X-th International Baltic Conference : September 27-28, Jurmala, Latvia 2001 / p. 187-192 : ill

Impact wear tester for the study of abrasive erosion and milling processes

Tarbe, Riho; Kulu, Priit Proceedings of the 6th International Conference of DAAAM Baltic "Industrial Engineering" : 24-26th April 2008, Tallinn, Estonia. [2] 2008 / p. 561-566 : ill

Improved corrosion resistance of duplex PVD coatings

Rudenja, Sergei; Kulu, Priit; Talimets, Ellen; Mikli, Valdek; Straede, C.A. International DAAAM : [DAAAM National Estonia] : proceedings of the 1st International Conference, 25-27th September 1997, Tallinn, Estonia 1997 / p. 152-155: ill

In situ tensile testing in SEM of Al-Al4C3 nanomaterials

Besterci, Michal; Velgosova, Oksana; Ivan, Jozef; Hvizdoš, Pavol; Kvackaj, Tibor; Kulu, Priit Estonian journal of engineering 2009 / 4, p. 247-254 : ill

Influence of drag finishing to dry sliding wear behaviour of PVD nanocomposite nACo coating during running-in

Surženkov, Andrei; Podgurski, Vitali; Viljus, Mart; Adoberg, Eron; Nanits, Mats-Maidu; Kulu, Priit; Veinthal, Renno Materials engineering & Balttrib 2010 : materials of the XIX-th International Baltic Conference : October 28-29, 2010, Riga, Latvia 2010 / p. 26

Influence of laser hardening to the sliding wear resistance of the PVD (Al,Ti)N-G and nACo® coatings

Surženkov, Andrei; Adoberg, Eron; Antonov, Maksim; Sergejev, Fjodor; Mikli, Valdek; Viljus, Mart; Latokartano, Jyrki; **Kulu, Priit** Engineering materials & tribology XXII 2014 / p. 28-31

Influence of steel austenitization to part quality in continuous austempering

Jaason, Karli; Peetsalu, Priidu; Saarna, Mart; Kulu, Priit; Mikli, Valdek; Lind, Liina; Beilmann, Jüri Estonian journal of engineering 2012 / p. 221-231 : ill https://artiklid.elnet.ee/record=b2527735*est

Influence of strain rate and temperature on mechanical properties and fracture mechanism of the dispersion strengthened Al-12Al4C3 system

Velgosova, Oksana; Besterci, Michal; **Kulu, Priit** Materials science = Medžiagotyra 2005 / p. 217-220 : ill

Influence of surface morphology on the tribological behavior of diamond-like carbon coating

Podgurski, Vitali; Bogatov, Andrei; Freund, Martin; **Kulu, Priit** Engineering materials and tribology 2013 / p. 83-91 : ill

Influence of surface roughness on the tribological behaviour of the PVD coatings

Surženkov, Andrei; Adoberg, Eron; Viljus, Mart; Podgurski, Vitali; Veinthal, Renno; Kulu, Priit; Gregor, Andre 18th International Baltic Conference : Engineering Materials & Tribology : BALTMATTRIB-2009 : October 22-23, 2009, Tallinn, Estonia : abstracts 2009 / p. 38

Influence of the technology to the properties of gas-flame coatings

Pihl, Toomas; Kulu, Priit Proceedings of the Third National DAAAM Conference in Estonia : SCIENCE '98 1998 / p. 118-121: ill

Inseneride Liidus loomisel uus ühing : [Materjalitehnika Ühingust räägib Priit Kulu]

Kulu, Priit Õhtuleht 1991 / 10. det

Insenerikoolitusest mehaanikateaduskonnas

Kulu, Priit Tallinna Tehnikaülikooli aastaraamat 2009 2010 / lk. 19-24

Instituudid : teke (1992) ja tänapäev

Papstel, Jüri; Kulu, Priit; Pappel, Toivo; Ajaots, Maido Mehaanikainseneride koolitus 1918-1998 1998 / lk. 97-121
https://www.ester.ee/record=b1053823*est

Investigation into the residual stresses in gasflame sprayed coatings

Kulu, Priit; Kõo, Jakob; Lille, Harri; **Pihl, Toomas** Tallinna Tehnikaülikooli Toimetised 1994 / lk. 17-31: ill

Investigation of morphology changes on nanocrystalline diamond film surfaces during reciprocating sliding against Si3N4 balls

Bogatov, Andrei; Podgurski, Vitali; Raadik, Taavi; Kamjula, A. R.; Hantschel, Thomas; Tsigkourakos, M.; **Kulu, Priit** Engineering materials & tribology XXII 2014 / p. 126-129

Investigation of residual stresses in flame sprayed Ni-based wear resistant coatings by the hole-drilling and X-ray methods

Ryabchikov, Alexander; Lille, Harri; Reitsnik, Renno; Toropov, Stanislav; **Surženkov, Andrei; Kulu, Priit** International Conference on Residual Stresses 9 (ICRS 9) : selected, peer reviewed papers from the 9th International Conference on Residual Stresses (ICRS 9), October 7-9, 2012, Garmisch-Partenkirchen, Germany 2014 / p. 144-149

Investigation of the surface fatigue of carbide composites and PVD hard coatings

Sergejev, Fjodor; Antonov, Maksim; Gregor, Andre; Hussainova, Irina; Kulu, Priit; Kübarsepp, Jakob Proceedings of the 6th International Conference of DAAAM Baltic "Industrial Engineering" : 24-26th April 2008, Tallinn, Estonia. [2] 2008 / p. 543-548 : ill

Investigation of (Ti, Al)N based coatings grown by physical vapor deposition

Podgurski, Vitali; Torp, Bo; **Traksmäa, Rainer; Veinthal, Renno; Viljus, Mart;** Coddet, Olivier; Morstein, Marcus; **Gregor, Andre; Kulu, Priit** Materials science = Medžiagotyra 2005 / 4, p. 352-355 : ill

Jahvatuse mõju rauapulbri omadustele

Letunovitš, S.; Kulu, Priit XXXII üliõpilaste teaduslik-tehnilise konverentsi ettekannete teesid : pühendatud V. I. Lenini 110. sünniaastapäevale : 16.-18. aprill 1980 1981 / lk. 118-119 https://www.ester.ee/record=b1322611*est

Joining of CrNi steel and AlMg alloy without interlayers

Dahms, Steffen; **Kulu, Priit; Veinthal, Renno;** Basler, Ursula Estonian journal of engineering 2010 / 4, p. 273-284 : ill

Ka karastatud klaas on klaas

Kulu, Priit Inseneeria 2014 / lk. 8-9 : ill https://artiklid.elnet.ee/record=b2687412*est

85 aastat Eesti Masinatööstuse Liitu

Kulu, Priit Eesti Masinatööstuse Liit. TTÜ mehaanika ja tööstustehnika instituut 85 2021 / lk. 33-36

25 aastat pulbermetallurgiauringuid TPI-s

Kulu, Priit; Pirso, Jüri Tehnika ja Tootmine 1987 / lk. 15-16 https://www.ester.ee/record=b1073047*est

Kas Eestile on tarvis oma metallurgiatööstust?

Kulu, Priit Insenerikultuur Eestis. 1 1992 / lk. 71-75 https://www.ester.ee/record=b1063622*est

Kas ja milliseid materjaliuuringuid ootab Eesti TTÜ mehaanikateaduskonnalt

Kulu, Priit Teadusmõtte Eestis. 4, Tehnikateadused. 2 2007 / lk. 65-69

Kas pulbermetallurgia või mõni teine detailide valmistamistehnoloogia ?

Kulu, Priit Tehnika ja Tootmine 1974 / lk. 15-17 : tab https://www.ester.ee/record=b1073047*est

Kateedrid

Tadolder, Jüri; Kulu, Priit; Mesila, Eda; Mesila, Rein; Levet, Richard; Kenk, Kalju; Rjadnev, Vilma; Ajaots, Maido; Papstel, Jüri Mehaanikainseneride koolitus 1918-1998 1998 / lk. 51-95 https://www.ester.ee/record=b1053823*est

Komposiitmaterjalid

Arensburger, Daniil 2005 http://www.ester.ee/record=b2033458*est

Komposiitmaterjalid

Arensburger, Daniil; Kulu, Priit 1996 https://www.ester.ee/record=b1071342*est

Krüosulamid; Kulumiskindlad terased; Kuullaagriterased; Kuumuskindlus; Kuumuskindlad sulamid; Kuumuspüsivad sulamid; Kuumustugevad sulamid; Kõrgtugev malm; Kõvasulamid; Legeersulam? [Legeerimine; Legeerteras]

Kulu, Priit Eesti entsüklopeedia. 5 1990 / lk. 171, 206, 255, 257, 286, 292, 465

Kuidas minna edasi? : [mehaanikainseneride koolituse probleemidest]

Kulu, Priit Tallinna Tehnikaülikooli aastaraamat 2005 2006 / lk. 20-24

Kuidas sündis see raamat : [sõnavõtt] kirjastuse Springer väljaandel ilmunud Ilmar Kleisi ja Priit Kulu monograafia "Solid particle erosion" esitlusel 6. detsembril 2007 mehaanikateaduskonnas

Kulu, Priit Tallinna Tehnikaülikooli aastaraamat 2007 2008 / lk. 390-392

Kõrgema tehnilise hariduse ja tehnilise mõtte areng Eestis

Kulbach, Valdek; Peremees, Heimar; Rajangu, Väino; Heinrichsen, Vladimir; Pikner, Mihkel; Reedik, Vello; Segerkrantz, Vladimir; Vaimel, Ants; Sarapik, Lembit; Konsap, V.; Sirk, Väino; Öispuu, Leo; Maasik, Voldemar; Pakkas, Roul; Konstantinov, Sergei; Umborg, Jaak; Metusala, Tiit; Tärno, Ülo; Einer, Lauri; Rozanov, Nikolai; Kulu, Priit; Toomaspoeg, Juhan; Kiivet, Gunnar 1983 https://www.ester.ee/record=b1257322*est

Kõrgtehnoloogilised pulberkomposiitmaterjalid ja -pinded tööks kulumise tingimustes

Kulu, Priit; Kübarsepp, Jakob Teaduse uued suunad : materjaliteadus : Eesti Teaduste Akadeemia seminari materjalid : 23.10.2003 2004 / lk. 31-37 : ill

Laboratoorsete tööde juhend materjaliõpetuses

1989 https://www.ester.ee/record=b1239945*est

Laboratoorsete tööde juhend materjaliõpetuses

1982 https://www.ester.ee/record=b1243154*est

Laboratoorsete tööde juhendid metalliõpetuses

1996 https://www.ester.ee/record=b1058051*est

Laboratoorsete tööde juhendid metalliõpetuses. II

1998 https://www.ester.ee/record=b1207471*est

Lahkus masinatööstuse grand old man Aleksei Höbemägi

Kulu, Priit toostusuudised.ee 2021 "[Lahkus masinatööstuse grand old man Aleksei Höbemägi](#)"

Laser ablation and thermal evaporation of thin films and structures

Podgurski, Vitali 2001 https://www.ester.ee/record=b1507144*est

Laser treatment of PVD coated carbon steels and powder steels

Surženkov, Andrei; Kulu, Priit; Gregor, Andre; Vuoristo, Petri; Latokartano, Jyrki; Rupponen, Mikko 17th International Baltic Conference : Materials Engineering 2008 : November 6-7, Kaunas, Lithuania : abstracts of papers 2008 / p. 58

Laser treatment of PVD coated carbon steels and powder steels

Surženkov, Andrei; Kulu, Priit; Gregor, Andre; Vuoristo, Petri; Latokartano, Jyrki; Rupponen, Mikko Materials science 2008 / p.

Laser treatment of surfaces of tool and PM steels and steels with coatings

Surženkov, Andrei; **Allikas, Georg; Zimakov, Sergei; Kulu, Priit**; Müller, H. Proceedings of the 6th International Conference of DAAAM Baltic "Industrial Engineering" : 24-26th April 2008, Tallinn, Estonia. [2] 2008 / p. 555-560 : ill

Loodud on uus ühing. Metallide kaitseks

Kulu, Priit Õhtuleht 1992 / 20. jaan

Lääne materjalid ja materjalistandardid

Kulu, Priit Terasleht : terase ja metallitööstuse infoleht 1994 / 2

Masinaehitajate rühma MM13 lugu

2018 https://www.ester.ee/record=b5143106*est

Masinaehitus ja metallitööstus läbi aegade

Kulu, Priit Eesti Masinatööstuse Liit. TTÜ mehaanikateaduskond 80 2016 / lk. 26-46 : ill

Masinaehitusmaterjalid

1991 https://www.ester.ee/record=b1253831*est

Masinaehitusmaterjalid. 1. osa, Mustmetallid. Teras ja malm : metoodiline materjal

1989 https://www.ester.ee/record=b1207396*est

Masinaehitusmaterjalid. 2. osa, Värvilismetallid ja -sulamid : metoodiline materjal

1989 https://www.ester.ee/record=b1217623*est

Masinaehitusmaterjalid. 5. Materjalide ja tehnoloogia valik

1991 https://www.ester.ee/record=b1196161*est

Masinatööstuse erialaliidud Eestis (EML 80)

Höbemägi, Aleksei; **Kulu, Priit; Riives, Jüri** Eesti Masinatööstuse Liit. TTÜ mehaanikateaduskond 80 2016 / lk. 16-25 : ill

Materials science and engineering in Estonia

Mellikov, Enn; Kulu, Priit; Öpik, Andres Abstracts of International Conference MRS Spring Meeting 2000 / p. HH5.3

Materials science education in Estonia

Kaps, Tiit; Mellikov, Enn; Lopp, Margus; Öpik, Andres; Kulu, Priit MRS Fall Meeting, Boston, 1996 : abstracts 1996 / p. 765

Materials science education in Estonia

Kaps, Tiit; Mellikov, Enn; Öpik, Andres; Kulu, Priit International Conference on Advanced Materials : ICAM'97. European Materials Research Society Spring Meeting : E-MRS'97 : Strasbourg, France, June 16-20, 1997 : book of abstracts 1997 / p. F-6

Materials science in Estonia

Kaps, Tiit; Mellikov, Enn; Lopp, Margus; Öpik, Andres; Kulu, Priit Journal of materials education 1999 / p. 77-81

Materjalide ja materjalitehnoloogiaalastest uuringutest Tallinna Tehnikaülikoolis

Kulu, Priit Teadusmõtte Eestis : tehnikateadused 2002 / lk. 47-51 : ill

Materjalide korduvkasutus on vältimatu

Kulu, Priit Eesti Päevaleht 1996 / 25. nov., lk. 6: ill

Materjalide õpetamine ja materjaliõpetus Tehnikaülikoolis; Alus Balti koostööle

Kulu, Priit; Piiraja, Eduard Tehnikaülikool 1993 / 5. nov., lk. 3: portr

Materjalidest ja materjaliteadusest Eestis

Kulu, Priit Tehnika ja Tootmine 1995 / 3, lk. 16-18; 4, lk. 12-13: ill

Materjaliteadus Tallinna Tehnikaülikoolis ja rahvusvaheline koostöö

Mellikov, Enn; Kulu, Priit; Öpik, Andres IV Välis-Eesti kongress, 29.-30. juunil 1999. a. Tallinnas : ettekannete kokkuvõtted 1999 / lk. 66-68

Materjaliteadus [TTÜs]

Kulu, Priit 75 aastat Tallinna Tehnikaülikooli 1994 / lk. 46-51 https://www.ester.ee/record=b1066846*est

Materjaliteaduse hetkeseisust Eestis

Kulu, Priit Eesti teadlaste kongress, 11.-15. augustini 1996. a. Tallinnas : ettekannete kokkuvõtteid 1996 / lk. 257
https://www.ester.ee/record=b1052731*est

Materjaliteaduse koolkonnad Tehnikaülikoolis

Kulu, Priit Insenerikultuur Eestis. 2 1995 / lk. 79-83: ill https://www.ester.ee/record=b1063622*est

Materjalitehnika : õpik kõrgkoolidele. 1

Kulu, Priit; Kübarsepp, Jakob; Laansoo, Andres; Veinthal, Renno 2015 https://www.ester.ee/record=b4459279*est

Materjalitehnika : õpik kõrgkoolidele. 2

Kulu, Priit; Kübarsepp, Jakob; Laansoo, Andres; Veinthal, Renno 2015 https://www.ester.ee/record=b4459287*est

Materjalitehnika : õpperaamat

Hendre, Enn; Kulu, Priit; Kübarsepp, Jakob; Metusala, Tiit; Tapupere, Olev 2003 http://www.ester.ee/record=b1809587*est

Materjalitehnika instituut

Kulu, Priit; Kübarsepp, Jakob; Mellikov, Enn; Tümanok, Aleksei; Vallaste, Heikki Teadustegevus / TTÜ 1993 / lk. 17-20

Materjalitehnika instituut

Kulu, Priit; Sergejev, Fjodor Mehaanikainseneride koolitus 1998-2016 2016 / lk. 92-115 : ill., fot
https://www.ester.ee/record=b4640989*est

Materjalitehnika seletav sõnaraamat : eesti, inglise, vene

Kübarsepp, Jakob; Kulu, Priit; Laansoo, Andres; Karjust, Kristo; Saarna, Mart 2013 http://www.ester.ee/record=b2931759*est

Materjalitehnika seletav sõnaraamat : eesti-inglise-vene

Kübarsepp, Jakob; Kulu, Priit; Laansoo, Andres; Karjust, Kristo; Saarna, Mart 2014 http://www.ester.ee/record=b4763202*est

Materjalitehnika seletav sõnaraamat : eesti-inglise-vene

Kübarsepp, Jakob; Kulu, Priit; Laansoo, Andres 2014 http://www.ester.ee/record=b4763379*est

Materjalitehnika seletav sõnaraamat : inglise-eesti terminite register

2014 http://www.ester.ee/record=b4763208*est

Materjalitehnika seletav sõnaraamat : vene-eesti terminite register

2014 http://www.ester.ee/record=b4763209*est

Materjaliõpetus : juhendmaterjalid ja ülesanded materjalitehnika bakalaureuseõppe materjaliõpetuse kodu-, aine- ja lõputöödeks

2003 http://www.ester.ee/record=b1824518*est

Materjaliõpetus : programm, metoodilised juhised ja kontrolltööd kaugõppe erialadele 0501 (masinaehituse tehnoloogia, metallilõikepingid ja -instrumendid), 1609 (autod ja automajandus)

1988 https://www.ester.ee/record=b1164763*est

Materjaliõpetus : tööprogramm ja metoodilised juhendid MM(0501), MP(0531), MT(0517) ja MA(1609) erialade üliõpilastele

1981 https://www.ester.ee/record=b1326135*est

Materjaliõpetuse laboratoorsete tööde juhend

2007 https://www.ester.ee/record=b2229760*est

Materjaliõpetuse praktikumide ja kodutööde juhendid

2010 https://www.ester.ee/record=b2624752*est

Mathematical modelling and optimization of erosion and corrosion in tribology = Erosiooni ja korrosiooni matemaatiline modelleerimine ja optimeerimine triboloogias

Casesnoves, Francisco 2018 <https://digi.lib.ttu.ee/i/?11175>

"MatTech '91"

Kulu, Priit Tehnika ja Tootmine 1992 / 1, lk. 21

Mechanical properties and fracture developed in nanocopper by severe plastic deformations

Besterci, Michal; Kvackaj, Tibor; Kovac, Ladislav; Sülleiova, Katarina; Kulu, Priit 15th International Baltic Conference "Engineering

Mechanical properties and fracture of nanocopper by severe plastic deformations

Besterçi, Michal; Kvackaj, Tibor; Kovac, Ladislav; Sülleiova, Katarina; **Kulu, Priit** Proceedings of the Estonian Academy of Sciences. Engineering 2006 / 4, p. 340-348 : ill

Mechanical treatment of metal wastes

Kulu, Priit; Tümanok, Aleksei; Arensburger, Daniil Powder Technology 95 : Vth Baltic Conference, November 7-8, 1995, Tallinn 1995 / I. 7-8 https://www.ester.ee/record=b1492085*est

Mechanism of abrasion-erosion wear of thermal sprayed coatings

Kulu, Priit; Veinthal, Renno; Kõo, Jakub; Lille, Harri Advances in mechanical behaviour, plasticity and damage : proceedings of EUROMAT 2000. Volume 1 2000 / p. 651-656 : ill

Mechanisms of fracture of PM materials and coatings by impact loading

Kallas, Paul; Kulu, Priit; Pirsõ, Jüri; Tümanok, Aleksei Deformation and fracture in structural PM materials : proceedings of the International Conference held in the Hotel Academia, the High Tatras, Slovakia, October 13-16, 1996. Vol. 2 1996 / p. 199-209 : ill

Mehaanika ja tööstustehnika instituut

Karjust, Kristo; Kulu, Priit Eesti Masinatööstuse Liit. TTÜ mehaanika ja tööstustehnika instituut 85 2021 / lk. 53-73 : ill., fot

Mehaanikainseneri käsiraamat

Gomeringer, Roland; Heinzler, Max; Kilgus, Roland 2022 https://www.ester.ee/record=b5469119*est

Mehaanikainseneri käsiraamat

2012 https://www.ester.ee/record=b2860301*est

Mehaanikainseneri käsiraamat

2015

Mehaanikainseneri käsiraamat

2013 https://www.ester.ee/record=b3007631*est

Mehaanikainseneride koolitus 1918-1998

1998 https://www.ester.ee/record=b1053823*est

Mehaanikainseneride koolitus 1998-2016

2016 https://www.ester.ee/record=b4640989*est

Mehaanikainseneride koolitusest : [TTÜs]

Kulu, Priit; Otto, Tauno Mehaanikateaduskond 2008 2008 / lk. 14-19

Mehaanikateaduskond

2013 http://www.ester.ee/record=b2960912*est

Mehaanikateaduskond

2011 https://www.ester.ee/record=b2737526*est

Mehaanikateaduskond = Faculty of Mechanical Engineering

2009 https://www.ester.ee/record=b2545318*est

Mehaanikateaduskond 75 : [ettekanne juubeliaktusel 30. septembril TTÜ aulas]

Otto, Tauno; Kulu, Priit Tallinna Tehnikaülikooli aastaraamat 2011 2012 / lk. 37-45

Mehaanikateaduskond 1947-2005

Kulu, Priit 70 aastat mehaanikateaduskonda / Tallinna Tehnikaülikool 2006 / lk. 19-29 : portr

Mehaanikateaduskond 2006

Kulu, Priit 70 aastat mehaanikateaduskonda / Tallinna Tehnikaülikool 2006 / lk. 31-36 : portr

Mehaanikateaduskond 2008

2008 https://www.ester.ee/record=b2421266*est

Mehaanikateaduskond 2011

Otto, Tauno; Kulu, Priit TTÜ mehaanikateaduskond. Eesti Masinatööstuse Liit 2011 / lk. 26-32

http://www.ester.ee/record=b2720689*est

Mehaanikateaduskond. Hetkeseis ja tulevikunägemus

Kulu, Priit Mehaanikateaduskond 2008 2008 / lk. 7-13 : ill

Mehaanikateaduskonna roll Eesti masinatööstuses

Kulu, Priit Eesti Masinatööstuse Liit 1991-2006 2006 / lk. 44-49 : portr https://www.ester.ee/record=b2191227*est

Mehhanotehnika ja metallide käsiraamat

2012 http://www.ester.ee/record=b2860365*est

Mehhanotehnika valdkonna kutsestandardid : [ettekanne mehaanikainseneride päeval 27. septembril 2013 TTÜs]

Kulu, Priit; Paist, Aadu Tallinna Tehnikaülikooli aastaraamat 2013 2014 / lk. 213-215

Metal powders produced by disintegrator milling

Tümanok, Aleksei; Kulu, Priit Materials Engineering - 98 : materials of the VII-th International Baltic Conference, September 24-25, Jurmala, Latvia 1998 / p. 3-8: ill

Metal powders produced by disintegrator milling from industrial wastes

Tümanok, Aleksei; Kulu, Priit; Goljandin, Dmitri Abstract book of 4th ASM International Conference and Exhibition on the Recycling of Metals : Vienna, Austria, 1999 1999 / p. 20

Metal powders produced by disintegrator milling from the industrial wastes

Tümanok, Aleksei; Kulu, Priit; Goljandin, Dmitri 4th ASM International Conference and Exhibition on the Recycling of Metals : book of proceedings : 17-18 June, 1999, the Forum Hotel Vienna, Vienna, Austria 1999 / p. 309-318 : ill

Metal powders produced by mechanical methods

Kulu, Priit; Goljandin, Dmitri; Peetsalu, Priidu PM2004 : Powder Metallurgy World Congress & Exhibition : 17-21st October 2004, Vienna, Austria : Euro PM2004 : conference proceedings. Volume 1 2004 / p. 157-162 : ill

Metal powders produced by mechanical methods

Kulu, Priit; Goljandin, Dmitri; Peetsalu, Priidu Abstracts of 6th Powder Metallurgy World Congress & Exhibition : 17-21 October, 2004, Vienna, Austria 2004 / p. 58

Metall, metall, metall ...

Kulu, Priit Tehnika ja Tootmine 1990 / 9, lk. 8-9

Metallic powders for thermal spray produced by disintegrator milling

Zimakov, Sergei; Kulu, Priit; Goljandin, Dmitri Proceedings of Joint Nordic Conference in Powder Technology 2002 / p. 40

Metallic powders produced by disintegrator milling

Kulu, Priit; Tümanok, Aleksei; Zimakov, Sergei Proceedings of Joint Nordic Conference in Powder Technology : May 5-6, 1999, Oslo, Norway 1999 / p. 5

Metallic powders produced by mechanical methods

Tümanok, Aleksei; Kulu, Priit; Goljandin, Dmitri Medžiagotyra = Materials science 1999 / 2, p. 3-7: ill

Metallic powders produced by mechanical methods

Tümanok, Aleksei; Kulu, Priit; Goljandin, Dmitri Proceedings of the 8th International Baltic Conference : Materials Engineering-99 : September 23-24, Kaunas, Lithuania 1999 / p. 155

Metallic powders produced by the disintegrator technology

Zimakov, Sergei; Goljandin, Dmitri; Peetsalu, Priidu; Kulu, Priit International journal of materials & product technology 2007 / 3/4, p. 226-251 : ill

Metallide ja sulamite struktuur

Kulu, Priit 1995 https://www.ester.ee/record=b1068796*est

Metallide ja sulamite struktuur

Kulu, Priit 1992 https://www.ester.ee/record=b1062188*est

Metallide kokkuhoiu võimalusi Eesti Vabariigis

Kulu, Priit Tehnika ja Tootmine 1990 / 10, lk. 11-12

Metallide lõiketöötlemine : laboratoorsete tööde juhend konstruktsioonimaterjalide tehnoloogias

1991 https://www.ester.ee/record=b1196147*est

Metallide markeerimine. 1, Materjalistandardid

Kulu, Priit Tehnika ja Tootmine 1994 / 2, lk. 10-11 https://artiklid.elnet.ee/record=b1976807*est

Metallide markeerimine. 2, Terased

Kulu, Priit Tehnika ja Tootmine 1994 / 3, lk. 6-7 https://artiklid.elnet.ee/record=b1976809*est

Metallide markeerimine. 3, Malmid

Kulu, Priit Tehnika ja Tootmine 1994 / 4, lk. 9-10 https://artiklid.elnet.ee/record=b1976818*est

Metallide markeerimine. 4, Värvilised metallid ja sulamid

Kulu, Priit Tehnika ja Tootmine 1994 / 5, lk. 6-7

Metallide omadused ja katsetamine

Kallas, Paul; Kulu, Priit; Kübarsepp, Jakob 1994 https://www.ester.ee/record=b1066838*est

Metallide tehnoloogia kateeder 1947-1992. Materjalitehnika instituut 1992-2016

2016 http://www.ester.ee/record=b4649065*est

Metallide tööga : korrosioon, kulumine, väsimine, roomavus

Kallas, Paul; Kulu, Priit 1994 https://www.ester.ee/record=b1066558*est

Metalliõpetus

Kulu, Priit 2005 http://www.ester.ee/record=b2071764*est

Metalliõpetus ja metallide tehnoloogia

Kulu, Priit; Kübarsepp, Jakob; Valdma, Leo 2000 https://www.ester.ee/record=b1053814*est

Metalliõpetus ja metallide tehnoloogia

Kulu, Priit; Kübarsepp, Jakob; Laansoo, Andres; Pirso, Jüri; Valdma, Leo 2001 https://www.ester.ee/record=b1526273*est

Metalliõpetus ja metallide tehnoloogia

Kulu, Priit; Kübarsepp, Jakob; Laansoo, Andres; Pirso, Jüri; Valdma, Leo 2001 https://www.ester.ee/record=b1526274*est

Metalliõpetus ja metallide tehnoloogia

Arensburger, Daniil; Kulu, Priit; Kübarsepp, Jakob; Pirso, Jüri 1999 https://www.ester.ee/record=b1299973*est

Metalliõpetus ja metallide tehnoloogia

Kulu, Priit; Kübarsepp, Jakob; Valdma, Leo 1998 https://www.ester.ee/record=b1053814*est

Metalliõpetus ja metallide tehnoloogia : eesti-inglise-saksa-vene terminid ja määratlused

1997 https://www.ester.ee/record=b1053791*est

Metalliõpetus ja metallide tehnoloogia : eesti-inglise-saksa-vene terminid ja määratlused

1998 https://www.ester.ee/record=b1193488*est

Metalliõpetus ja metallide tehnoloogia. III, Keevitus. Termolõikamine. Jootmine. Termopindamine : eesti-inglise-saksa-vene terminid ja määratlused

1999 https://www.ester.ee/record=b1059860*est

Metalliõpetus ja metallide tehnoloogia. IV, Mehaanilised omadused ja teimimine. Mittepurustav kontroll : eesti-inglise-saksa-vene terminid ja määratlused

2001 http://www.ester.ee/record=b1540220*est

Metalliõpetuse laboratoorsete tööde juhendid

2000 https://www.ester.ee/record=b1059269*est

Metallmaterjalid. Löökpaindetest Charpy meetodil

Üksti, Lembit; Kulu, Priit; Raukas, Uusi 2000 https://www.ester.ee/record=b1370814*est

Metallmaterjalid. Tõmbetest. Osa 1, Katsetametoodika (toatemperatuuril)

Üksti, Lembit; Kulu, Priit; Raukas, Uusi 1997 https://www.ester.ee/record=b1060408*est

Metallograafia laboratoorsete tööde juhendid mittemehaanika erialade üliõpilastele

1985 https://www.ester.ee/record=b1238394*est

Metallographic investigation of iron blooms and bars from the smithy site of Käku, Estonia

Saage, Ragnar; Peets, Jüri; **Kulu, Priit; Peetsalu, Priidu; Viljus, Mart** Fennoscandia archaeologica 2018 / p. 46-58 : ill
<https://www.tiedekirja.fi/default/fennoscandia-archaeologica-xxiv.html>

Metal-matrix cermet reinforced composite powders for thermal spray

Goljandin, Dmitri; Sarjas, Heikki; Kulu, Priit; Käerdi, Helmo; Mikli, Valdek 20th International Baltic Conference Materials Engineering 2011, October 27-28, Kaunas, Lithuania : book of abstracts 2011 / p. 23-24

Metal-matrix hardmetal/cermet reinforced composite powders for thermal spray

Goljandin, Dmitri; Sarjas, Heikki; Kulu, Priit; Käerdi, Helmo; Mikli, Valdek Materials science = Medžiagotyra 2012 / p. 84-89 : ill

Micromechanical properties and wear resistance of powder coatings

Veinthal, Renno; Zimakov, Sergei; Kulu, Priit Proceedings of the 3rd International Conference Industrial Engineering - New Challenges to SME : 25-27 April 2002, Tallinn, Estonia 2002 / p. 216-219 : ill

Micropowders produced by disintegrator milling

Peetsalu, Priidu; Zimakov, Sergei; Goljandin, Dmitri; Kulu, Priit; Mikli, Valdek; Käerdi, Helmo Engineering Materials & Tribology : BALTMATRIB - 2003 : 12th International Baltic Conference : October 2-3, 2003, Tallinn, Estonia : abstracts 2003 / p. 32-33

Micropowders produced by disintegrator milling

Peetsalu, Priidu; Goljandin, Dmitri; Kulu, Priit; Mikli, Valdek; Käerdi, Helmo Powder metallurgy progress 2003 / 2, p. 99-110 : ill

Microstructural aspects of abrasive wear of composite powder materials and coatings

Veinthal, Renno; Kulu, Priit; Käerdi, Helmo International journal of materials & product technology 2011 / p. 92-119 : ill

Microstructural aspects of thermal sprayed WC-Co coatings and Ni-Cr coated steels = WC-Co termopinnete ja Ni-Cr pinnatud teraste metallograafilised aspektid

Peetsalu, Priidu 2007 https://www.ester.ee/record=b2315917*est

Microstructure and wear resistance of the laser hardened PM tool steel Vanadis 6

Surženkov, Andrei; Kulu, Priit; Viljus, Mart; Vallikivi, Ahto; Latokartano, Jyrki Proceedings of the 7th International Conference of DAAAM Baltic Industrial Engineering : 22-24th April 2010, Tallinn, Estonia. [II] 2010 / p. 486-491 : ill

Microstructured cermet powders for HVOF spraying

Zimakov, Sergei; Kulu, Priit; Goljandin, Dmitri; Peetsalu, Priidu 4th International Conference Welding & Powder Metallurgy : MET-2005 : reports and thesis 2006 / p. 185-191 : ill

Microstructured cermet powders for HVOF spraying

Zimakov, Sergei; Kulu, Priit; Goljandin, Dmitri; Peetsalu, Priidu Proceedings of Jurmala International Conference Welding and Powder Metallurgy : April 28-29, Jurmala, Latvia 2005 / ? p. [CD-ROM]

Mida tähendab meile mess "Innovaatika 99"? : [messist ja TTÜ eksponaatidest : tutvustavad Kiira Parre, Hiie Hinrikus, Priit Kulu, Andres Taklaja, Raivo Vokk, Rein Küttner]

Parre, Kiira; Hinrikus, Hiie; Kulu, Priit; Taklaja, Andres; Vokk, Raivo; Küttner, Rein; Vähi, Kersti Tehnikaülikool 1999 / 5. apr., lk. 1-3: fot

Millised eelised on pulbermetallurgial?

Kulu, Priit Küsimused ja Vastused : EKP Keskkomitee ühiskondlik-poliitiline ajakiri 1978 / lk. 33-35
https://www.ester.ee/record=b1225293*est

Millist inseneri vajame? : [ka inseneriõppest TTÜs]

Kulu, Priit Inseneria 2008 / 7, lk. 8-9 : portr https://artiklid.elnet.ee/record=b2056524*est

Model of fracture micromechanism of Cu-Cr-Zr system by "in-situ tensile test in SEM"

Besterci, Michal; Ivan, Jozef; Kulu, Priit; Arensburger, Daniil; Velgosova, Oksana Journal of mining and metallurgy. B, Metallurgy 2003 / p. 499-507 : ill

Model of fracture micromechanism of Cu-Cr-Zr system by "in-situ" test in SEM

Besterci, Michal; Ivan, Jozef; Kulu, Priit; Arensburger, Daniil; Velgosova, Oksana Proceedings of 9th International Scientific Conference "Achievements in Mechanical & Materials Engineering" : Gliwice, Poland, 11.-14.10.2000 2000 / p. 59-62
<https://doi.org/10.1371/journal.pone.0145033>

Modeling of erosion wear of powder composite materials and coatings

Veinthal, Renno; Kulu, Priit; Käerdi, Helmo Surface modification technologies : proceedings of the 20th International Conference on Surface Modification Technologies : September 25-29, 2006, Vienna, Austria 2007 / p. 129-132 : ill

Modelling of abrasive wear and prognostication of erosion resistance of powder materials and coatings

Kulu, Priit; Veinthal, Renno; Käerdi, Helmo International Conference HighMatTech : October 15-19, 2007, Kiev, Ukraine : proceedings of conference 2007 / p. 472

Modelling of erosion wear of powder composite materials and coatings [Electronic resource]

Veinthal, Renno; Kulu, Priit Proceedings of 15th IFHTSE and 20 SMT Congress : September 2006, Vienna 2006 / [CD-ROM]

Možnosti hodnotenia morfologie castic praškov obrazovou analyzou

Kohutek, Ivan; Besterici, Michal; Kulu, Priit Pokroky praškove metalurgie 1998 / 1, p. 12-18

Nanomaterials Al-Al4-C3 studied by "In-situ Tensile Test in SEM"

Besterici, Michal; Velgosova, Oksana; Ivan, Jozef; Hvizdoš, Pavol; Kvackaj, Tibor; Kulu, Priit 18th International Baltic Conference : Engineering Materials & Tribology : BALTMATRIB-2009 : October 22-23, 2009, Tallinn, Estonia : abstracts 2009 / p. 73

Nanopowders and nanostructured coatings

Kulu, Priit; Zimakov, Sergei; Podgurski, Vitali; Peetsalu, Priidu; Tarbe, Riho Nanopowders, Nanostructured Materials and Coatings : Network for Nanostructured Materials of ACC : March 17, 2005, Tallinn, Estonia : book of abstracts 2005 / p. 8

Neli teadusdoktorit lisaks : [Heinrich Rešetnjak, Jüri Pirso, Paul Kallas, Enn Velmre]

Kulu, Priit; Männama, Vello Tehnikaülikool 1996 / lk. 3: ill https://www.ester.ee/record=b5309277*est

Neljakümne aasta järel uus käsiraamat mehaanikainseneridele : sõnavõtt "Mehaanikainseneri käsiraamatu" esitlusel 21. juunil 2012 TTÜ raamatukogus

Kulu, Priit Tallinna Tehnikaülikooli aastaraamat 2012 2013 / lk. 279-281

New composite coatings on the base of recycled hardmetals

Zimakov, Sergei; Tarbe, Riho; Kulu, Priit Thermal Spray 2003 : proceedings of the International Thermal Spray Conference : [Orlando, Florida, 5-8 May 2003] 2003 / p. 455-459

New high frequency surface fatigue wear tester : design and first results

Antonov, Maksim; Kulu, Priit; Sergejev, Fjodor; Hussainova, Irina; Veinthal, Renno Proceedings of Nordtrib 2008 : 13th Nordic Symposium on Tribology : Tampere, Finland, 10-13 June, 2008 2008 / p. NT2008-87-24

Norma 125 : ämbritest plekkpurkide ja turvavöödeni

Kulu, Priit Inseneeria 2016 / lk. [50]-51 : ill https://artiklid.elnet.ee/record=b2766802*est

Novel synthesized and milled carbide-based composite powders for HVOF spray = Uudsed sünteetsitud ja jahvatatud karbiidide baasil komposiitpulbrid kiirleekpihustuseks

Sarjas, Heikki 2016

Novel thermal spray powders for corrosion and wear resistant coatings

Kulu, Priit; Zimakov, Sergei; Goljandin, Dmitri; Peetsalu, Priidu Abstracts of International Conference Materials Engineering and Tribology 2002 / p. 40

Novel thermal spray powders for corrosion and wear resistant coatings

Kulu, Priit; Zimakov, Sergei; Goljandin, Dmitri; Peetsalu, Priidu Medžiagotyra = Materials science 2002 / 4, p. 413-416 : ill

Novel thermally sprayed corrosion and wear resistant coatings

Kulu, Priit; Zimakov, Sergei; Goljandin, Dmitri; Peetsalu, Priidu Proceedings of the 3rd International Conference Industrial Engineering - New Challenges to SME : 25-27 April 2002, Tallinn, Estonia 2002 / p. 169-172 : ill

Novel WC-Co spray powders and HVOF sprayed coatings on their bases

Sarjas, Heikki; Kulu, Priit; Juhani, Kristjan; Vuoristo, Petri Surface Modification Technologies XXVIII : proceedings of the Twenty Eighth International Conference on Surface Modification Technologies : Tampere University of Technology, Tampere, Finland, June 16-18, 2014 2015 / p. 35-42 : ill

Novel wear resistant WC-based thermal sprayed coatings

Zimakov, Sergei; Kulu, Priit 2004 https://www.ester.ee/record=b1953734*est

Novel wear resistant WC-based thermal sprayed coatings

Zimakov, Sergei 2004 https://www.ester.ee/record=b1988316*est

Oberflächenverfestigung von Stahlerzeugnissen

Kulu, Priit; Laaneots, Rein 6. Wissenschaftliche Konferenz "Rationalisierung im Maschinenbau durch Schlüsseltechnologien", November 1989 1989 / S. 38–46

On residual and thermal stresses in powder coatings

Lille, Harri; Kõo, Jakub; **Kulu, Priit; Pihl, Toomas** Proceedings of the 2nd International Conference, 27-29th April 2000, Tallinn, Estonia / DAAAM International Vienna, DAAAM National Estonia 2000 / p. 221-224 : ill

On residual stresses in flame sprayed coatings

Lille, Harri; Kõo, Jakub; **Kulu, Priit; Pihl, Toomas** Proceedings of the 8th International Baltic Conference : Materials Engineering-99 : September 23-24, Kaunas, Lithuania 1999 / p. 156

On residual stresses in flame sprayed coatings

Lille, Harri; Kõo, Jakub; **Kulu, Priit; Pihl, Toomas** Medžiagotyra = Materials science 1999 / 2, p. 27-29: ill

On residual stresses in flame sprayed coatings

Pihl, Toomas; Lille, Harri; Kõo, Jakub; **Kulu, Priit** Civil Engineering'99 : proceedings of the conference in Latvia, Jelgava, 1999 1999 / p. 11-16

On the residual stresses in melted Ni-based powder coatings

Lille, Harri; Kõo, Jakub; **Kulu, Priit; Pihl, Toomas** Proceedings of the Third National DAAAM Conference in Estonia : SCIENCE '98 1998 / p. 110-113: ill

Optimization of hardmetal reinforcement content in Fe-based hardfacings for abrasive-impact wear conditions

Surženkov, Andrei; Tarbe, Riho; Tarraste, Marek; Simson, Taavi; Viljus, Mart; Kulu, Priit European Conference on Heat Treatment 2016 and 3rd International Conference on Heat Treatment and Surface Engineering in Automotive Applications : 11-13 May 2016, Prague, Czech Republic, Břevnov Monastery 2016 / [10] p. : ill

Optimization of reinforcement content of powder metallurgy hardfacings in abrasive wear conditions

Simson, Taavi; Kulu, Priit; Surženkov, Andrei; Tarbe, Riho; Viljus, Mart; Tarraste, Marek; Goljandin, Dmitri Proceedings of the Estonian Academy of Sciences 2016 / p. 90-96 : ill

Optimization of structure of hardmetal reinforced iron-based PM hardfacings for abrasive wear conditions

Simson, Taavi; Kulu, Priit; Surženkov, Andrei; Goljandin, Dmitri; Tarbe, Riho; Tarraste, Marek; Viljus, Mart Engineering materials and tribology XXV 2017 / p. 351-355 <http://dx.doi.org/10.4028/www.scientific.net/KEM.721.351>

Optimization of structure of sprayed WC-Co hardmetal based coatings

Zimakov, Sergei; Tarbe, Riho; Veinthal, Renno; Kulu, Priit Proceedings of the 3rd International Conference Industrial Engineering - New Challenges to SME : 25-27 April 2002, Tallinn, Estonia 2002 / p. 224-227 : ill

Paagutatud ja sepietatud terase struktuur ja omadused

Pajundi, H.; Kulu, Priit; Jakovlev, B. XXIX vabariiklik üliõpilaste teaduslik- tehniline konverents 30. märtsist - 1. aprillini 1977 : ettekannete teesid 1977 / lk. 79 https://www.ester.ee/record=b2449987*est

Particles morphology description by image analysis

Kohutek, Ivan; **Käerdi, Helmo; Kulu, Priit**; Sülleiova, Katarina; Velgosova, Oksana; **Mikli, Valdek**; Besterci, Michal Acta metallurgica Slovaca 2000 / p. 256-260

Passivation and anodic oxidation of duplex TiN coatings on stainless steel

Rudenja, Sergei; Pan, J.; Odneval Wallinder, Inger; Leygraf, C.; **Kulu, Priit** Journal of The Electrochemical Society 1999 / p. 4082-4086

Passivity of TiN layer: role in corrosion prevention of coated steel substrate

Rudenja, Sergei; Kulu, Priit Proceedings of the 2nd International Conference, 27-29th April 2000, Tallinn, Estonia / DAAAM International Vienna, DAAAM National Estonia 2000 / p. 225-228 : ill

Plasma transferred arc hardfacings reinforced by chromium carbide based cermet particles

Zikin, Arkadi; Hussainova, Irina; Winkelmann, Horst; **Kulu, Priit**; Badisch, Ewald International heat treatment and surface engineering 2012 / p. 88-92

https://www.researchgate.net/publication/227944686_Plasma_transferred_arc_hardfacings_reinforced_by_chromium_carbide_based_cermet_particles

Plasma transferred arc hardfacings reinforced by chromium carbide-based cermet particles

Zikin, Arkadi; Hussainova, Irina; Winkelmann, Horst; **Kulu, Priit**; Badisch, Ewald Proceedings of the Heat Treatment and Surface

Plasma transferred ARC (PTA) hardfacing of recycled hardmetal reinforced nickel-matrix surface composites

Zikin, Arkadi; Ilo, Sotirag; **Kulu, Priit; Hussainova, Irina;** Katsich, Christian; Badisch, Ewald Materials science = Medžiagotyra 2012 / p. 12-17 : ill

Plasmatehnoloogia masinaehituses

Kulu, Priit Tehnika ja Tootmine 1989 / lk. 15-16 : joon., tab https://www.ester.ee/record=b1073047*est

Possibilities of evaluation of powder particle granulometry and morphology by image analysis

Kulu, Priit; Tümanok, Aleksei; Mikli, Valdek; Käerdi, Helmo; Kohutek, Ivan; Bestercei, Michal Proceedings of the Estonian Academy of Sciences. Engineering 1998 / p. 3-17 : ill

Powder coatings for abrasive wear

Pihl, Toomas 2002 https://www.ester.ee/record=b1733979*est

Pre- and posttreatment effect to the surface properties of thin hard coatings

Adoberg, Eron; Surženkov, Andrei; Podgurski, Vitali; Peetsalu, Priidu; Kulu, Priit Materials engineering & Baltrib 2010 : materials of the XIX-th International Baltic Conference : October 28-29, 2010, Riga, Latvia 2010 / p. 44

Prediction of abrasive erosion impact wear of composite hardfacings

Kulu, Priit; Casesnoves, Francisco; Simson, Taavi; Tarbe, Riho Materials Engineering 2017 : selected, peer reviewed papers from the 26th International Baltic Conference on Materials Engineering 2017, October 26-27, Kaunas, Lithuania 2017 / p. 201-206 <http://dx.doi.org/10.4028/www.scientific.net/SSP.267.201>

Prediction of erosive wear of powder materials with hardmetal-type structure

Veinthal, Renno; Käerdi, Helmo; Kulu, Priit The 16th International Federation for Heat Treatment and Surface Engineering (IFHTSE) Congress, Brisbane, Australia, 30.10-02.11.2007 2008 / ? p

Preface

Kulu, Priit Proceedings of the Estonian Academy of Sciences 2019 / p. 125 http://www.kirj.ee/public/proceedings_pdf/2019/issue_2/proc-2019-2-125.pdf

Preface

Kulu, Priit Estonian journal of engineering 2012 / p. 175

Preface

Kulu, Priit Estonian journal of engineering 2009 / 4, p. 245

Preface : [BALTMATTRIB 2015]

Kulu, Priit Proceedings of the Estonian Academy of Sciences 2016 / p. 89

Priit Kulu - elust ja metallikiindumusest : [TTÜ mehaanikateaduskonna dekaanist]

Kulu, Priit; Kalle, Sigrid Studioosus 2009 / märts, lk. 14-15 : fot

Processing of industrial metal scrap by mechanical means

Kulu, Priit; Tümanok, Aleksei United Nations Economic Commission for Europe (UN ECE) Working Party on Steel : Seminar on the Processing, Utilization and Disposal of Waste in the Steel Industry : Balatonszeplak (Hungary), 3-6 June 1996 1996 / [9] p.: ill

Processing of recycled hard particle powders by PTA-technology

Zikin, Arkadi; Ilo, S.; **Kulu, Priit;** Katsich, Christian; Badisch, Ewald; **Hussainova, Irina** 20th International Baltic Conference Materials Engineering 2011, October 27-28, Kaunas, Lithuania : book of abstracts 2011 / p. 43

Production of metal powders by disintegrator milling

Kulu, Priit; Tümanok, Aleksei Proceedings of Joint Nordic Conference in Powder Technology, November 26-27, Helsinki 1997 / p. 36

Production of thermal spray Cr3C2-Ni powders by mechanically activated synthesis

Tkachivskiy, Dmytro; Juhani, Kristjan; Surženkov, Andrei; Kulu, Priit; Viljus, Mart; Traksmäa, Rainer; Jankauskas, Vytenis; Leišys, Rimtautas Modern Materials and Manufacturing 2019 : 12th International DAAAM Baltic Conference and 27th International Baltic Conference BALTMATTRIB 2019. Selected, peer reviewed papers from the conference Modern Materials and Manufacturing 2019 (MMM 2019), April 24-26, 2019, Tallinn, Estonia 2019 / p. 31-36 : ill <https://doi.org/10.4028/www.scientific.net/KEM.799.31> https://www.ester.ee/record=b5235278*est <https://www.scientific.net/KEM.799.31> Conference proceeding at Scopus Article at Scopus

Prognosis of abrasive-erosive wear resistance of powder coatings [Electronic resource]

Kulu, Priit 23rd Meeting IRG-OECD, Coimbra, 2002 2002 / p. 14 [CD-ROM]

Pronksiajast läbi rauaaja tänapäeva : tina. Plii

Kulu, Priit 2023 https://www.ester.ee/record=b5557615*est

Pronksiajast läbi rauaaja tänapäeva. Hõbe ; Pronksiajast läbi rauaaja tänapäeva. Kuld

Kulu, Priit 2022 https://www.ester.ee/record=b5507862*est

Pronksiajast läbi rauaaja tänapäeva. Vask ; Pronksiajast läbi rauaaja tänapäeva. Raud

Kulu, Priit 2019 https://www.ester.ee/record=b5284667*est

Properties and performance of hard coatings on tool steels under cyclic indentation

Sivitski, Alina; Gregor, Andre; Saarna, Mart; Kulu, Priit; Sergejev, Fjodor Acta mechanica Slovaca 2009 / p. 84-94 : ill

Properties of steel powder prepared from bearing steel turnings

Selecka, M.; Šalak, A.; Kulu, Priit Powder Technology 95 : Vth Baltic Conference, November 7-8, 1995, Tallinn 1995 / l. 20-23: ill
https://www.ester.ee/record=b1492085*est

Pulberkatted

Kulu, Priit Tehnika ja Tootmine 1983 / lk. 20-21 https://www.ester.ee/record=b1073047*est

Pulbermetallurgia - 85

Kulu, Priit Tehnika ja Tootmine 1985 / lk. 15-16 https://www.ester.ee/record=b1073047*est

Pulbermetallurgia kui progressiivse tehnoloogilise meetodi rakendamisest Eesti NSV-s

Kulu, Priit Tehnilise mõtte ja tehnikahariduse ajaloo probleeme Eestis : vabariikliku konverentsi (20.-21. detsember 1984) materjalid. I, Tehniline mõte 1985 / lk. 95-100 https://www.ester.ee/record=b1254366*est

Pulbermetallurgia rakendamisest vabariigis

Kulu, Priit Tehnika ja Tootmine 1982 / lk. 17-18 https://www.ester.ee/record=b1073047*est

Pulbermetallurgia uurimissuund Tallinna Polütehnilises Instituudis

Kulu, Priit Kõrgema tehnilise hariduse ja tehnilise mõtte areng Eestis 1983 / lk. 177-182

Pulberpinded

Kulu, Priit 1989 https://www.ester.ee/record=b1240450*est

Pulberpinnakatted

Kulu, Priit Tehnika ja Tootmine 1983 / lk. 20-21 : ill., tab https://www.ester.ee/record=b1073047*est

Pulbertehnoloogia rakendamisest vabariigis

Kulu, Priit Tehnika ja Tootmine 1986 / lk. 10-11 https://www.ester.ee/record=b1073047*est

Pulbertehnoloogia väikefirma "Metko"

Kulu, Priit; Halling, Jaanus Tehnika ja Tootmine 1989 / lk. 49 https://www.ester.ee/record=b1073047*est

Pulbertugevdamise ja -taastamise tehnoloogia rakendamisest vabariigi rahvamajanduses

Kulu, Priit Tehnika ja Tootmine 1986 / lk. 10-11 : ill., fot https://www.ester.ee/record=b1073047*est

PVD coatings for corrosion prevention

Rudenja, Sergei; Talimets, Ellen; Kulu, Priit; Mikli, Valdek Corrosion: Permanent Danger for Society and Environment : Surface 97 : 2nd Central, Eastern and Northern Europe Regional Conference : proceedings 1997 / p. 98-101 : ill

Põltsamaa Keskkool / Ühisgümnaasium 95 (1918-2013) : Põltsamaa Keskkooli 43. lend - 50 aastat lõpetamisest (1963-2013)

2013 https://www.ester.ee/record=b5286130*est

Päevik-aruanne II kursuse õppepraktika kohta

1983 https://www.ester.ee/record=b2602719*es

Rahvusvaheline koostöö ülikoolide ja teadusasutustega

Kulu, Priit Mehaanikainseneride koolitus 1998-2016 2016 / lk. 57-63 https://www.ester.ee/record=b4640989*est

Rasksulamid; Rasksulavad metallid; Rauasulamid; Rauatamine; Roostevaba teras; Ränitamine; Sekundaarmetall;

Sendast; Silkroom; Silumiin; Sinirabedus; Sorbiit; Sormait; Sulam; Sulfideerimine

Kulu, Priit Eesti entsüklopeedia. 8 1995 / lk. 38, 45, 46, 201, 266, 430, 440, 498, 503, 515, 602, 604, 688-689, 691

Rauaaeg on läbi, läheme tagasi kiviaega : [TTÜ materjalitehnika instituudi uurimistöödest]

Kulu, Priit Inseneeria 2007 / 1, lk. 38-39 : ill

Rauasüsinikusulamid

Kulu, Priit; Pärnapuu, Arnold 1992 http://www.ester.ee/record=b1062944*est

Recovery of hardmetals and the coatings on the base of recovered hardmetals

Kulu, Priit; Tümanok, Aleksei; Pihl, Toomas Materials Engineering-96 : materials of VI-th International Baltic Conference, Kaunas, 22-23 October 1996 1996 / p. 44-50: ill

Recycle hard metal-base spraying powder

Kulu, Priit Spraytime 2000 / 1, p. 8

Recycled hard metal-base wear-resistant composite coatings

Kulu, Priit; Halling, Jaanus Journal of thermal spray technology 1998 / 2, p. 173-178: ill

Recycled hardmetal-based powder composite coatings : optimisation of composition, structure and properties

Kulu, Priit; Käerdi, Helmo; Surženkov, Andrei; Tarbe, Riho; Veinthal, Renno; Goljandin, Dmitri; Zikin, Arkadi International journal of materials & product technology 2014 / p. 180-202 : ill

Recycled hardmetal-based powders for thermal spray

Mikli, Valdek; Kulu, Priit; Tarbe, Riho; Peetsalu, Priidu; Zimakov, Sergei Proceedings of Estonian Academy of Sciences. Engineering 2004 / 4, p. 315-325 : ill

Recycling of composite plastics = Komposiitplastide ringlus

Kers, Jaan 2006 https://www.ester.ee/record=b2208721*est

Recycling of electronic wastes by disintegrator mills and study of the separation technique of different materials

Kers, Jaan; Kulu, Priit; Goljandin, Dmitri; Kaasik, Martin; Ventsel, Teet; Vilsaar, Kristiina; Mikli, Valdek 17th International Baltic Conference : Materials Engineering 2008 : November 6-7, Kaunas, Lithuania : abstracts of papers 2008 / p. 43-44

Recycling of electronic wastes by disintegrator mills and study of the separation technique of different materials

Kers, Jaan; Kulu, Priit; Goljandin, Dmitri; Kaasik, Martin; Ventsel, Teet; Vilsaar, Kristiina; Mikli, Valdek Materials science 2008 / 4, p. 296-300 : ill

Recycling of hard metals

Kulu, Priit; Tümanok, Aleksei; Arensbürger, Daniil; Pihl, Toomas; Mikli, Valdek; Käerdi, Helmo Proceedings of the Estonian Academy of Sciences. Engineering 1996 / p. 49-60 : ill

Recycling of niobium slag by disintegrator milling

Kulu, Priit; Goljandin, Dmitri; Külaviir, Jaan; Hain, Tiina; Kivisto, Mart Modern Materials and Manufacturing 2019 : 12th International DAAAM Baltic Conference and 27th International Baltic Conference BALTMATTRIB 2019. Selected, peer reviewed papers from the conference Modern Materials and Manufacturing 2019 (MMM 2019), April 24-26, 2019, Tallinn, Estonia 2019 / p. 97-102 : ill
<https://www.scientific.net/KEM.799.97> https://www.ester.ee/record=b5235278*est <https://doi.org/10.4028/www.scientific.net/KEM.799.97>
[Conference proceeding at Scopus](#) [Article at Scopus](#)

Recycling of reinforced acrylic plastic wastes by high energy mills

Kers, Jaan; Goljandin, Dmitri; Kulu, Priit Proceedings of the 1st International Conference on Engineering for Waste Treatment : WasteEng 05 : 17-19 May, 2005, Albi, France 2005 / [6] p. : ill

Recycling of waste printed circuit boards by mechanical milling

Goljandin, Dmitri; Kulu, Priit; Klauson, Aleksander; Antonov, Maksim Proceedings of the Estonian Academy of Sciences 2024 / p. 43-49 <https://doi.org/10.3176/proc.2024.1.05>

Relation between volume fraction of particles in thin foil and area fraction of their projections

Kohutek, Ivan; Besterci, Michal; Kulu, Priit Engineerings Materials & Tribology 2004 : materials of the XIII-th International Baltic Conference : September 23-24, Riga, Latvia 2004 / p. 78-82 : ill

Reprocessing technology of composite plastic scrap and properties of materials from recycled plastics

Kers, Jaan; Kulu, Priit; Goljandin, Dmitri; Mikli, Valdek Proceedings of the Estonian Academy of Sciences. Engineering 2007 / 2, p. 105-116 : ill

Research activities in materials engineering and tribology at TUT

Kulu, Priit; Veinthal, Renno; Kübarsepp, Jakob 18th International Baltic Conference : Engineering Materials & Tribology : BALTMATTRIB-2009 : October 22-23, 2009, Tallinn, Estonia : abstracts 2009 / p. 15

Research of abrasive erosion wear for Fe-C-Cr-B hard layers

Janauskas, V.; Kreivaitis, R.; **Kulu, Priit; Antonov, Maksim**; Milcius, D.; Varnauskas, V. Mechanika 2008 / 4, p. 71-76 : ill

Residual stresses in different thermal spray coatings

Lille, Harri; Kõo, Jakub; **Kulu, Priit; Pihl, Toomas** Proceedings of the Estonian Academy of Sciences. Engineering 2002 / 3, p. 162-173 : ill

Residual stresses in some thermal sprayed coatings

Lille, Harri; Kõo, Jakub; **Kulu, Priit; Pihl, Toomas** Materials Engineering & Balttrib 2001 : materials of the X-th International Baltic Conference : September 27-28, Jurmala, Latvia 2001 / p. 164-168 : ill

Residual stresses, modulus of elasticity and coefficient of thermal expansion of some powder coatings

Lille, Harri; Kõo, Jakub; **Kulu, Priit; Pihl, Toomas** International DAAAM : [DAAAM National Estonia] : proceedings of the 1st International Conference, 25-27th September 1997, Tallinn, Estonia 1997 / p. 165-168 : ill

Retreatment of industrial plastic wastes by high energy disintegrator mills

Kers, Jaan; Kulu, Priit REWAS'04 : Global Symposium on Recycling, Waste Treatment and Clean Technology : [proceedings of the "Rewas'04", held in Madrid, Spain, September 26-29, 2004]. Volume III 2004 / p. 2795-2796 : ill

Retreatment of polymer wastes by disintegrator milling

Kulu, Priit; Goljandin, Dmitri Waste material recycling in the circular economy. Ed. by Dimitris S. Achilias 2021 / p. 80-121 : ill
<https://doi.org/10.5772/intechopen.99715>

Retreatment of used hardmetals

Kulu, Priit; Käerdi, Helmo; Mikli, Valdek TMS Fall 2002 Extraction and Processing Division Meeting on Recycling and Waste Treatment in Mineral and Metal Processing : technical and economic aspects, 16-20 June 2002, Lulea, Sweden. Vol. 1 2002 / p. 139-146 : ill

Reuse of reinforced acrylic plastic waste in new composite material development

Kers, Jaan; Kulu, Priit; Goljandin, Dmitri; Mikli, Valdek Proceedings of the 5th International Conference of DAAAM Baltic : Industrial Engineering - Adding Innovation Capacity of Labour Force and Entrepreneur : 20-22 April 2006, Tallinn, Estonia 2006 / p. 267-271 : ill

Review of surface treatment technology in Estonia

Kulu, Priit Powder Technology 95 : Vth Baltic Conference, November 7-8, 1995, Tallinn 1995 / I. 4-5
https://www.ester.ee/record=b1492085*est

Rippling on wear scar surfaces of nanocrystalline diamond films after reciprocating sliding against ceramic balls

Podgurski, Vitali; Hantschel, Thomas; Bogatov, Andrei; Kimmari, Eduard; Antonov, Maksim; Viljus, Mart; Mikli, Valdek; Raadik, Taavi; Kulu, Priit Tribology letters 2014 / p. 493-501 : ill

Roughness of TiN and nanocomposite nc-Ti1-xAlxN/[alpha]-Si3N4 surface evaluated by means of AFM

Podgurski, Vitali; Nisumaa, Reet; Gregor, Andre; Adoberg, Eron; Kulu, Priit Latvijas kimijas žurnals = Latvian journal of chemistry 2008 / 1, p. 62-66 : ill

100 aastat mehaanikainseneride koolitust

Kulu, Priit Mehaanikainseneride koolitus 1998-2016 2016 / lk. 9-38 : ill https://www.ester.ee/record=b4640989*est

100 aastat mehaanikainseneride koolitust

Kulu, Priit Eesti Masinatööstuse Liit. TTÜ mehaanikateaduskond 80 2016 / lk. 52-[70] : ill https://www.ester.ee/record=b4577314*est

100 aastat roostevaba terast

Kulu, Priit Eesti Päevaleht 2013 / Metallileht, lk. 4-5 https://www.ester.ee/record=b1072079*est

140 aastat kirjutusmasinaid

Kulu, Priit Inseneria 2014 / lk. 48-50 : ill https://artiklid.elnet.ee/record=b2687430*est

150 aastat Eesti masinaehitust ja metallitööstust

Kulu, Priit Eesti Masinatööstuse Liit. TTÜ mehaanika ja tööstustehnika instituut 85 2021 / lk. 7-19 : fot., ill

Secondary metals as raw materials for powder metallurgy

Kulu, Priit; Arensburger, Daniil; Tümanok, Aleksei International Conference "Novel Processes and Materials in Powder Metallurgy" : PM-97 : November 24-28, 1997, Kiev : abstracts 1997 / p. 82

Secondary metals as raw materials for powder metallurgy

Kulu, Priit; Arensburger, Daniil; Tümanok, Aleksei Порошковая металлургия = Powder metallurgy : ежемесячный научно-технический журнал 1999 / 1/2, p. 1-6

70 aastat mehaanikateaduskonda

2006 http://www.ester.ee/record=b2191221*est

Selection criteria for abrasive erosion wear resistant powder coatings

Kulu, Priit; Veinthal, Renno Medžiagotyra = Materials science 2002 / 4, p. 425-429 : ill

Selection criteria for abrasive erosion wear resistant powder coatings

Kulu, Priit; Veinthal, Renno Abstracts of 10th Nordic Symposium on Tribology NORDTRIB 2002 / p. 163

Selection criteria for abrasive erosion wear resistant powder coatings

Kulu, Priit; Veinthal, Renno Abstracts of International Conference Materials Engineering and Tribology 2002 / p. 38

Selection criteria for abrasive erosion wear resistant powder coatings [Electronic resource]

Kulu, Priit; Veinthal, Renno Proceedings of 10th Nordic Symposium on Tribology NORDTRIB 2002 / [CD-ROM]

Selection criteria for wear resistant powder coatings under extreme erosive wear conditions

Kulu, Priit; Pihl, Toomas Journal of thermal spray technology 2002 / p. 517-522 : ill

Selection of coating systems and processes for different wear conditions

Kulu, Priit; Saarna, Mart; Sergejev, Fjodor; Gregor, Andre; Surženkov, Andrei Proceedings of 14th Nordic Symposium on Tribology : NORDTRIB 2010 : 08.06-11.06.2010, Storforsen, Sweden 2010 / [8] p. [CD-ROM]

Selection of hardmetal containing hardfacings for different abrasive conditions

Kulu, Priit; Surženkov, Andrei; Simson, Taavi; Sarjas, Heikki European Conference on Heat Treatment 2016 and 3rd International Conference on Heat Treatment and Surface Engineering in Automotive Applications : 11-13 May 2016, Prague, Czech Republic, Břevnov Monastery 2016 / [10] p. : ill

Selection of powder coatings for extreme conditions of abrasive wear

Kulu, Priit EUROMAT 2001 : 7th European Conference on Advanced Materials and Processes : Rimini, Italy, 10-14 June, 2001 : conference abstracts 2001 / p. 117

Selection of powder coatings for extreme conditions of abrasive wear [Electronic resource]

Kulu, Priit Proceedings of 7th European Conference on Advanced Materials and Processes : EUROMAT 2001 : Italy 2001 / [CD-ROM]

Selection of powder coatings for extreme erosion wear conditions

Kulu, Priit Advanced engineering materials 2002 / 6, p. 392-397 : ill

Seoses näitusega "Vanu kirjutusmasinad" : [kirjutusmasinad Priit Kulu kollektsioonist näitusel TTÜ fuajees : küsimustele vastab Priit Kulu]

Kulu, Priit Mente et Manu 2007 / 17. jaan., lk. 3 : ill https://www.ester.ee/record=b1242496*est

Sepatöö

Kulu, Priit 2021 https://www.ester.ee/record=b5417218*est

Sillamäed teadvustamas : [TTÜ materjalitehnika instituudi tutvumiskäigust SILMET-i]

Kulu, Priit Tehnikaülikool 1993 / 9. juuni, lk. 4 https://www.ester.ee/record=b5309277*est

Single-layer and multilayer hard coatings deposited by PVD for corrosion protection of the self-passivate steel substrate

Rudenja, Sergei; Kulu, Priit; Talimets, Ellen Meeting abstracts of the Electrochemical Society. Vol. 96-1, Spring Meeting, Los Angeles, California, May 5-10, 1996 1996 / p. 94

Sliding wear of composite stainless steel hardfacing under room and elevated temperature

Surženkov, Andrei; Baroninš, Janis; Viljus, Mart; Traksmäa, Rainer; Kulu, Priit Materials Engineering 2017 : selected, peer reviewed papers from the 26th International Baltic Conference on Materials Engineering 2017, October 26-27, Kaunas, Lithuania 2017 / p. 195-200 : ill <http://dx.doi.org/10.4028/www.scientific.net/SSP.267.195>

Sliding wear of HVOF sprayed self-fluxing alloy matrix cermet particles reinforced composite coatings

Surženkov, Andrei; Antonov, Maksim; Mikli, Valdek; Latokartano, Jyrki; **Vilgo, Timo; Kulu, Priit** BALTTRIB'2013 : VII International Scientific Conference : 14-15 November 2013, Kaunas, Lithuania : proceedings 2013 / p. 62-66

Sliding wear of PVD hard coatings: fatigue and measurement aspects = Õhukeste kõvapinnete liugekulumine: väsimuse ja mõõtmise aspektid

Sivitski, Alina 2010 https://www.ester.ee/record=b2635254*est

Sliding wear of TiC-NiMo and Cr₃C₂-Ni cermet particles reinforced FeCrSiB matrix HVOF sprayed coatings

Surženkov, Andrei; Antonov, Maksim; Goljandin, Dmitri; Vilgo, Timo; Mikli, Valdek; Viljus, Mart; Latokartano, Jyrki; **Kulu, Priit** Estonian journal of engineering 2013 / p. 203-211 : ill

Solid particle erosion : occurrence, prediction and control

Kleis, Ilmar; Kulu, Priit 2008 http://www.ester.ee/record=b2368841*est

Solid particle erosion : occurrence, prognostification and control

Kleis, Ilmar; Kulu, Priit 2005 https://www.ester.ee/record=b2080005*est

Solid particle erosion of thermal sprayed coating

Kulu, Priit Abstracts of International Conference on Erosive and Abrasive Wear II : Cambridge, UK, 2003 2003 / p. 1.3

Solid particle erosion of thermal sprayed coatings

Kulu, Priit; Hussainova, Irina; Veinthal, Renno Wear 2005 / 1/4, p. 488-496 : ill

Solid zincification of compact and powder steels

Kulu, Priit; Tümanok, Aleksei; Kalamees, K. Tallinna Tehnikaülikooli Toimetised 1994 / lk. 3-15

Steel selection considerations for hot-dip galvanizing = Teras valiku mõjurid kuumtsinkimiseks

Sepper, Sirli 2017 <https://digi.lib.ttu.ee/i/?9227>

Steels, hardmetals and hardfacings for abrasive wear applications

Kulu, Priit; Tarbe, Riho; Saarna, Mart; Surženkov, Andrei; Peetsalu, Priidu; Viljus, Mart European Conference on Heat Treatment and 21st IFHTSE Congress : May, 12th-15th, 2014, Munich, Germany : proceedings 2014 / p. 449-456 : ill

Structure and properties of HVOF-sprayed and PTA-welded cermet hard phase reinforced Fe-matrix based coatings

Kulu, Priit; Zikin, Arkadi; Surženkov, Andrei; Tarbe, Riho 2nd Mediterranean Conference & New Challenges on Heat Treatment and Surface Engineering : Dubrovnik-Cavtat, Croatia, 11-14 June 2013 2013 / p. 37-44

Structure and properties of HVOF-sprayed and PTA-welded cermet hard phase reinforced Fe-matrix-based coatings

Kulu, Priit; Zikin, Arkadi; Surženkov, Andrei; Tarbe, Riho International journal of microstructure and materials properties 2014 / p. 4-14

Studies on corrosion prevention of titanium-based coatings

Talimets, Ellen; Rudenja, Sergei; Kulu, Priit 23rd Estonian Chemistry Days : abstracts of scientific conference 1997 / p. 148

Study of properties of HVOF-sprayed coatings

Kulu, Priit; Ojaviir, Marek; Veinthal, Renno Proceedings of the 2nd International Conference, 27-29th April 2000, Tallinn, Estonia / DAAAM International Vienna, DAAAM National Estonia 2000 / p. 214-217 : ill

Study of residual stresses in some gas-flame sprayed coatings

Kulu, Priit; Kõo, Jakob; Lille, Harri; Pihl, Toomas Powder Technology 95 : Vth Baltic Conference, November 7-8, 1995, Tallinn 1995 / l. 42 https://www.ester.ee/record=b1492085*est

Study of submerged and plasma arc welded composite hardfacings with a novel Cr₃C₂-Ni reinforcement

Bendikiene, Regita; Surženkov, Andrei; Tkachivskyi, Dmytro; Juhani, Kristjan; Viljus, Mart; Traksmäa, Rainer; Antonov, Maksim; Kulu, Priit Proceedings of the Estonian Academy of Sciences 2019 / p. 150-157 : ill <https://doi.org/10.3176/proc.2019.2.06> http://www.kirj.ee/public/proceedings_pdf/2019/issue_2/proc-2019-2-150-157.pdf Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Study of surface fatigue of wear resistant powder materials

Saarna, Mart; Kulu, Priit; Veinthal, Renno; Tarbe, Riho 15th International Baltic Conference "Engineering Materials & Tribology. Balttrib - 2006" : October 5-6, 2006, Tallinn, Estonia : abstracts 2006 / p. 66-68 : ill

Study of surface fatigue of wear resistant powder metallurgical materials

Saarna, Mart; Kulu, Priit; Veinthal, Renno; Tarbe, Riho Proceedings of the Estonian Academy of Sciences. Engineering 2006 / 4, p. 377-387 : ill

Study of technology and properties of PVD TiN coatings

Rudenja, Sergei; Kulu, Priit; Mikli, Valdek Powder Technology 95 : Vth Baltic Conference, November 7-8, 1995, Tallinn 1995 / I. 43
https://www.ester.ee/record=b1492085*est

Substance-to-substance joining to quartz glass

Dahms, Steffen; Kulu, Priit; Veinthal, Renno; Basler, Ursula; Sändig, Sabine Estonian journal of engineering 2009 / 2, p. 131-142 : ill

Surface fatigue and wear resistance of thin and thick hard coatings

Kulu, Priit; Saarna, Mart; Sergejev, Fjodor; Gregor, Andre; Sivitski, Alina; Müller, H. IFHTSE International Federation for Heat Treatment and Surface Engineering 18th Congress : July 26-30, 2010, Rio de Janeiro, Brazil : [CD-ROM] 2010

Surface fatigue processes at impact wear of powder materials

Kulu, Priit; Veinthal, Renno; Saarna, Mart; Tarbe, Riho WOM : 16th International Conference on Wear of Materials : Montreal, Quebec, Canada, April 15-19, 2007 : delegate manual 2007 / p. 17D.1
<https://www.sciencedirect.com/science/article/pii/S0043164807003894>

Surface fatigue processes at impact wear of powder materials

Kulu, Priit; Veinthal, Renno; Saarna, Mart; Tarbe, Riho Wear 2007 / 1, p. 463-471 : ill

Surface technology in Estonia

Kulu, Priit Surface 95 : 1st Central, Eastern and Northern Europe Regional Conference on Surface Treatment : Technologies, Environmental and Standardization, September 4-8, 1995, Palanga, Lithuania 1995 / p. 9-10

Surface technology in Estonia

Rudenja, Sergei; Kulu, Priit; Erikhov, F. Proceedings of Joint Nordic Conference in Powder Technology, Copenhagen, Denmark, 1996 1996 / p. 20

Süsinikteras; Teras; Termiline töötlemine; Termokeemiline töötlemine; Termomagnetiline töötlemine; Termomehaaniline töötlemine; Titaneerimine; Tombak; Troostit; Tsementeerimine; Tsementiit; Tsinkimine; Tsüaanimine; Tööriistateras
Kulu, Priit Eesti entsüklopeedia. 9 1996 / lk. 101, 383, 389, 392, 393, 441, 465, 532, 544, 548, 556, 681

Tallinna Masinatehas püsib juba poolteist sajandit oma ala eesrinnas

Kulu, Priit Inseneeria 2015 / lk. 44-45 : fot https://artiklid.elnet.ee/record=b2748922*est

Tallinna Tehnikaülikool - Eesti Vabariigi vaimu kandja : [aastapäevakõne]

Kulu, Priit Tehnikaülikool 1996 / 11. märts, lk. 2-4: ill

Tallinna Tehnikaülikooli materjalitehnika instituut

Kulu, Priit Keevitustraat 1996 / 2, lk. 12

Tallinna Tehnikaülikooli materjalitehnika instituut

Kulu, Priit Kaarleek : Kempfi Oy ja Femker Oy tarbijaleht 1996 / lk. 12 : fot https://www.ester.ee/record=b5668719*est

Teadus IME teenistuses. Ehk mis on PMVF "Kermis" ?

Kulu, Priit Tallinna Polütehnik : TPI parteikomitee, rektoraadi, komsomolikomitee, ametiühingukomitee häälekandja 1988 / lk. 2
<https://digikogu.taltech.ee/et/Item/d688ccd0-b828-4c61-8f09-e75c76d42b1b> https://www.ester.ee/record=b1254708*est

Teadus- ja arendustegevusest mehaanikateaduskonnas

Kulu, Priit Mehaanikainseneride koolitus 1998-2016 2016 / lk. 39-56 : ill https://www.ester.ee/record=b4640989*est

Teaduse ja tehnika seletav sõnaraamat

Kull, Rein; Vaimel, Ants; Tiigimägi, Eeli; Reinsalu, Enno; Papstel, Jüri 1998 https://www.ester.ee/record=b1056567*est

Teaduse ja tehnika seletav sõnaraamat

Kull, Rein; Vaimel, Ants; Tiigimägi, Eeli; Reinsalu, Enno; Papstel, Jüri; Parmasto, Erast 1997
https://www.ester.ee/record=b1054939*est

Teaduse ja tehnika seletav sõnaraamat

Kull, Rein; Vaimel, Ants; Tiigimägi, Eeli; Reinsalu, Enno; Papstel, Jüri 1997

Teaduskondade ja kolledžite üritused [TTÜ 90. aastapäeva raames]

Liias, Roode; Lehtla, Tõnu; Rajangu, Väino; Rüstern, Ennu; Klesment, Raili; Kosk, Kertu; Kulu, Priit; Paas, Aet; Sagar, Maris; Lechtmets, Alge; Andrejev, Viktor; Roosileht, Mare Tallinna Tehnikaülikool 90 : [artiklikogumik] 2009 / lk. 94-110

Technology and characterization of composite thermal spray powders

Peetsalu, Priidu; Zimakov, Sergei; Pirso, Jüri; Mikli, Valdek; Tarbe, Riho; Kulu, Priit Materials science = Medžiagotyra 2005 / 4, p. 385-389 : ill

Technology and equipment for producing of spheroidized metallic powders

Tümanok, Aleksei; Kulu, Priit; Goljandin, Dmitri Proceedings of Joint Nordic Conference in Powder Technology : May 5-6, 1999, Oslo, Norway 1999 / p. 14

Technology and equipment for production of hardmetal powders from used hardmetal

Kulu, Priit; Tümanok, Aleksei; Goljandin, Dmitri; Arensbürger, Daniil Proceedings of Joint Nordic Conference in Powder Technology 2000 / p. 39

Technology and equipment for production of hardmetal powders from used hardmetal

Tümanok, Aleksei; Kulu, Priit; Mikli, Valdek; Käerdi, Helmo Proceedings of the 2nd International Conference, 27-29th April 2000, Tallinn, Estonia / DAAAM International Vienna, DAAAM National Estonia 2000 / p. 197-200 : ill

Teel Euroopasse : [Inglismaal toimunud rahvusvahelisest konverentsist]

Kulu, Priit Tehnikaülikool 1993 / 13. mai, lk. 3 https://www.ester.ee/record=b5309277*est

Tehnoloogia ja materjali osa metalli kokkuhoius

Kulu, Priit Tehnika ja Tootmine 1987 / lk. 10-12 https://www.ester.ee/record=b1073047*est

Tehnoplastid : plastide üldiseloostus, plastide valik, plastide mehaanilised teimid, firmaplastid

1999 https://www.ester.ee/record=b1222251*est

Terase termotöötlus

Kulu, Priit 1993 https://www.ester.ee/record=b1064394*est

Terased & malmid : Vene, Saksa, Soome, Rootsi standardid (markeering, koostis, omadused) : vastavus

1993 https://www.ester.ee/record=b1057362*est

Terased : eurostandardid (liigitus, tähistus, marqueering, koostis, margivastavus) : firmaterased. Alumiiniumisulamid : eurostandardid (markeering, koostis, margivastavus) : firmasulamid

1998 https://www.ester.ee/record=b1223692*est

Terased : Eurostandardid (liigitus, tähistus, marqueering, koostis), vastavus

1996 https://www.ester.ee/record=b1419131*est

Teraste Euronormid

Kulu, Priit Terasleht 1996 / 4

Terminiarendus materjalitehnika valdkonnas [Võrguväljaanne]

Kulu, Priit; Kübarsepp, Jakob II eesti teaduskeele konverents : 7. detsembril 2012 : teesid 2012 / lk. 14

Terminiarendusest TTÜ-s kõrgkooliõpiku "Materjalitehnika" näitel

Kulu, Priit; Kübarsepp, Jakob III eesti teaduskeele konverents : 5.-6. detsembril 2014 : lühitutvustused, teesid 2014 / lk. 21-22

Terminoloogiaarendus tehnikavaldkonnas : 2013. aasta alguses on kavas välja anda uus terminoloogiasõnastik

Kübarsepp, Jakob; Kulu, Priit Sirp 2013 / lk. 9 <https://www.sirp.ee/s1-artiklid/c9-sotsiaalia/terminoloogiaarendus-tehnikavaldkonnas/>

The abrasive erosion wear resistance of powder coating

Kulu, Priit Tribologia : Finnish journal of tribology 1989 / p. 12-25 https://www.ester.ee/record=b1585989*est

The composition and structure investigation of recycled hardmetal powders for thermal spray

Mikli, Valdek; Kulu, Priit; Käerdi, Helmo Proceedings of Joint Nordic Conference in Powder Technology 2000 / p. 21

The effect of surface pre-treatment and coating post-treatment to the properties of TiN coatings

Adoberg, Eron; Podgurski, Vitali; Peetsalu, Priidu; Lind, Liina; Mikli, Valdek; Hvizdoš, Pavol; Kulu, Priit Estonian journal of engineering 2012 / p. 185-192 : ill https://kirj.ee/public/Engineering/2012/issue_3/Eng-2012-3-185-192.pdf

The principles of the choice of powder coatings for abrasive erosion wear conditions

Kulu, Priit Tallinna Tehnikaülikooli Toimetised 1991 / lk. 106-114: ill

The role of silicon in the hot dip galvanizing process

Sepper, Sirli; Peetsalu, Priidu; Kulu, Priit; Saarna, Mart; Mikli, Valdek Proceedings of the Estonian Academy of Sciences 2016 / p. 159-165 : ill

The study of the laser hardening parameters on the structure and the mechanical properties of the PM steel Vanadis 6
Surženkov, Andrei; Latokartano, Jyrki; Vuoristo, Petri; **Kulu, Priit; Viljus, Mart; Vallikivi, Ahto** 18th International Baltic Conference : Engineering Materials & Tribology : BALTMATTRIB-2009 : October 22-23, 2009, Tallinn, Estonia : abstracts 2009 / p. 67

Theoretical model for grinding by collision ductile metal chips into metal powder

Tümanok, Aleksei; Kulu, Priit; Goljandin, Dmitri; Roshtshin, Sergei International DAAAM : [DAAAM National Estonia] : proceedings of the 1st International Conference, 25-27th September 1997, Tallinn, Estonia 1997 / p. 130-132: ill

Thermal analysis of refuse-derived fuel briquettees manufactured by different technologies

Kulu, Priit; Kers, Jaan; Kask, Ülo; Šooš, Lubomir; Križan, P.; Letko, M. Proceedings of the full papers of 13th international conference on Mechanical Engineering 2010 : Bratislava, October 2010 2010 / p. P31-P36

Thermal properties of calcium-aluminate based materials

Kulu, Priit; Goljandin, Dmitri; Traksmäa, Rainer; Kaljuvee, Tiit; Gregor, Andre Proceedings of the Estonian Academy of Sciences 2021 / p. 508-515 : ill <https://doi.org/10.3176/proc.2021.4.19> [Journal metrics at Scopus](#) [Article at Scopus](#) [Jornal metrics at WOS](#) [Article at WOS](#)

Thermal properties of calcium-aluminate based materials

Kulu, Priit; Goljandin, Dmitri; Traksmäa, Rainer; Kaljuvee, Tiit; Gregor, Andre IOP conference series : materials science and engineering 2021 / art. 012028, 7 p. : ill <https://doi.org/10.1088/1757-899X/1140/1/012028>

Thermal spray coatings from WC-Co powders produced by mechanically activated synthesis [Electronic resource]

Zimakov, Sergei; Peetsalu, Priidu; Pirso, Jüri; Kulu, Priit; Mikli, Valdek Thermal spray 2006 : building on 100 years of success : proceedings of the 2006 International Thermal Spray Conference : May 15-18, 2006, Seattle, Washington, USA 2006 / p. 1387-1392 [CD-ROM]

Thermal spray processes in Estonia industry

Kulu, Priit Spraytime 2000 / 2, p. 17

Thermally sprayed WC-Co hardmetal based coatings

Zimakov, Sergei; Tarbe, Riho; Kulu, Priit Medžiagotyra = Materials science 2002 / 4, p. 409-412 : ill

Thermally sprayed WC-Co hardmetal based coatings

Zimakov, Sergei; Tarbe, Riho; Kulu, Priit Abstracts of International Conference Materials Engineering and Tribology 2002 / p. 39

Titaanibaasil pinnete korrosioonitõrje omaduste uurimine

Talimets, Ellen; Rudenja, Sergei; Kulu, Priit XXIII Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid 1997 / lk. 136

Titan-based arc evaporated coatings with minimized content of microdroplets phase

Rudenja, Sergei; Kulu, Priit Surface 95 : 1st Central, Eastern and Northern Europe Regional Conference on Surface Treatment : Technologies, Environmental and Standardization, September 4-8, 1995, Palanga, Lithuania 1995 / p. 36

TPI/TTÜ mehaanikateaduskonna dekaanid läbi aegade

Kulu, Priit TTÜ mehaanikateaduskond. Eesti Masinatööstuse Liit 2011 / lk. 11-25 : portr http://www.ester.ee/record=b2720689*est

TPI/TTÜ mehaanikateaduskonna dekaanid läbi aegade

Kulu, Priit Mehaanikainseneride koolitus 1998-2016 2016 / lk. 201-202 https://www.ester.ee/record=b4640989*est

Treatment of different materials by disintegrator systems

Tümanok, Aleksei; Kulu, Priit Proceedings of the Estonian Academy of Sciences. Engineering 1999 / 3, p. 222-242: ill

Treatment of metal wastes by mechanical and chemical means

Kulu, Priit; Tümanok, Aleksei; Kudryavtsev, V.; Kozyakov, V. Second International Conference on the Recycling of Metals : proceedings of the Conference Organised by ASM International ... Amsterdam - The Netherlands, 19-21 October 1994 1994 / p. 375-382

Treatment of recycled hardmetals

Tümanok, Aleksei; Kulu, Priit; Zimakov, Sergei 4th ASM International Conference and Exhibition on the Recycling of Metals : book of proceedings : 17-18 June, 1999, the Forum Hotel Vienna, Vienna, Austria 1999 / p. 319-327 : ill

Treatment of recycled hardmetals

Kulu, Priit; Tümanok, Aleksei; Zimakov, Sergei Abstract book of 4th ASM International Conference and Exhibition on the

Tribological and structural aspects of tribo-design of abrasive wear resistant coatings

Kulu, Priit Tribology of surface layers and coatings : proceedings of the 4th International Tribology Conference, PRAGOTRIB 2004 : Prague, Czech Republic, 17 and 18 June 2004 2004

Tribological behavior of carbon nanofibers deposited on hard nanocomposite (nc-Ti1-xAlxN)/(a-Si3N4) coating

Kimmari, Eduard; Podgurski, Vitali; Simunin, M.; Adoberg, Eron; Surženkov, Andrei; Viljus, Mart; Hartelt, M.; Wäsche, R.; Sildos, Ilmo; Kulu, Priit Surface & coatings technology 2013 / p. 21-25 : ill

Tribological characteristics of copper based composites with Al2O3 particles at various temperatures

Hvizdoš, Pavol; Besterce, Michal; Kulu, Priit; Kavačká, T. High temperature materials and processes 2013 / p. 437-442

Tribological characteristics of micro- and nano-composites Cu-Al2O3 at room and elevated temperatures

Hvizdoš, Pavol; Besterce, Michal; Kulu, Priit High temperature materials and processes 2011 / p. 573-577

Tribological parameters of copper-alumina composite

Hvizdoš, Pavol; Kulu, Priit; Besterce, Michal Engineering materials and tribology 2013 / p. 191-196

https://www.researchgate.net/publication/271863555_Tribological_Parameters_of_Copper-Alumina_Composite

Tribological properties of PVD coatings with lubricating films

Lind, Liina; Adoberg, Eron; Aarik, Lauri; Kulu, Priit; Veinthal, Renno; Abdel Aal, Alsayed Estonian journal of engineering 2012 / p. 193-201 : ill

TTÜ mehaanikateaduskond 75!

Kulu, Priit Inseneeria 2011 / lk. 8-10 : ill https://www.ester.ee/record=b1519314*est

TTÜ mehaanikateaduskond 2011

Otto, Tauno; Kulu, Priit Inseneeria 2011 / lk. 10-13 : ill https://www.ester.ee/record=b1519314*est

TTÜ mehaanikateaduskond. Eesti Masinatööstuse Liit

2011 http://www.ester.ee/record=b2720689*est

Tunne kolleegi. Rein Küttner : [intervjuu Rein Küttneriga]

Küttner, Rein; Kübarsepp, Jakob; Kulu, Priit; Karaulova, Tatjana Avaja 2003 / lk. 6 : portr

UDK : universaalne detsimaalklassifikatsioon : liigitustabelid

Aasmets, Marje; Lang, Malle; Aare, Ellen; Kaldas, Ave; Kulu, Priit; Raas, Eevi; Riimaa, Sirje; Siimer, Enn; Talts, Anne;

Uibopuu, Lembit 1999 https://www.ester.ee/record=b1344078*est

Ultrafine alloy powders for corrosion and wear resistant coatings

Kulu, Priit; Goljandin, Dmitri; Zimakov, Sergei Proceedings of Joint Nordic Conference in Powder Technology combining The 5th Annual Finnish Powder Metallurgy Network Seminar : Tampere, Finland, 2003 2003 / p. 7

Ultrafine metal powders produced by grinding from the industrial wastes

Goljandin, Dmitri; Kulu, Priit TMS Fall 2002 Extraction and Processing Division Meeting on Recycling and Waste Treatment in Mineral and Metal Processing : technical and economic aspects, 16-20 June 2002, Lulea, Sweden. Vol. 1 2002 / p. 277-284

Utilisation of industrial metal scrap by mechanical means

Kulu, Priit; Tümanok, Aleksei; Mikli, Valdek Proceedings of the Estonian Academy of Sciences. Engineering 1996 / p. 36-48 : ill

Utilization of used tyres by grinding at normal temperature

Tümanok, Aleksei; Kulu, Priit; Goljandin, Dmitri Proceedings of the Third National DAAAM Conference in Estonia : SCIENCE '98 1998 / p. 99-102: ill

Utilization of used tyres by grinding at normal temperature

Tümanok, Aleksei; Kulu, Priit; Goljandin, Dmitri Materials Engineering - 98 : materials of the VII-th International Baltic Conference, September 24-25, Jurmala, Latvia 1998 / p. 150-155: ill

Uued õppekavad

Kulu, Priit; Eerme, Martin; Paist, Aadu TTÜ mehaanikateaduskond. Eesti Masinatööstuse Liit 2011 / lk. 79-82 : ill

http://www.ester.ee/record=b2720689*est

Uus tehnoloogia metallograafias

Kulu, Priit Tehnika ja Tootmine 1995 / 2, lk. 11-13: ill

Uushõbe; Valgevask; Valumetall; Valuterask; Vasesulamid; Vasetamine; Vedelsulamid; Vedruterased; Widmannstätteni struktuur; Volfraamimine; Värvilised metallid; Väärismetallid

Kulu, Priit Eesti entsüklopeedia. 10 1998 / lk. 169, 199, 240, 259, 379, 479, 566, 576

Vana meenutades, uut otsides : /TPI ÛTÛ/

Kulu, Priit Tallinna Polütehnik : TPI parteikomitee, rektoraadi, komsomolikomitee, ametiühingukomitee häälekandja 1988 / lk. 1
<https://digikogu.taltech.ee/et/Item/e154859a-c056-468f-beed-c0777635f2c6> https://www.ester.ee/record=b1254708*est

WC-Co hardmetal powders for formation of wear resistant coatings

Mikli, Valdek; Kulu, Priit; Käerdi, Helmo Proceedings of the 2nd International Conference, 27-29th April 2000, Tallinn, Estonia / DAAAM International Vienna, DAAAM National Estonia 2000 / p. 201-204 : ill

WC-Co powder particles morphological characteristics

Kohutek, Ivan; **Käerdi, Helmo**; Besterčí, Michal; **Kulu, Priit; Mikli, Valdek**; Velgosova, Oksana Deformation and Fracture in Structural PM Materials : DF PM 2002 : proceedings of the international conference, Stara Lesna, Slovak Republic, September 15-18, 2002. Vol. 2 2002 / p. 230-235 : ill

Wear behavior of recycled hard particle reinforced NiCrBSi hardfacings deposited by plasma transferred arc (PTA) process

Zikin, Arkadi; Hussainova, Irina; Katsich, Christian; **Kulu, Priit; Goljandin, Dmitri** Engineering materials and tribology 2013 / p. 179-184

https://www.researchgate.net/publication/236332219_Wear_Behaviour_of_Recycled_Hard_Particle_Reinforced_NiCrBSi_Hardfacings_Deposited_by_Plasma_Transferred_Arc_PTA_Process

Wear behaviour of Cr3C2-Ni cermet reinforced hardfacings

Bendikiene, Regita; Ciuplys, Antanas; Sertvytis, Rolandas; **Surženkov, Andrei; Tkachivskyi, Dmytro; Viljus, Mart; Traksmaa, Rainer; Antonov, Maksim; Kulu, Priit** Journal of materials research and technology 2020 / p. 7068-7078 : ill

<https://doi.org/10.1016/j.jmrt.2020.05.042> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Wear of hard coatings evaluated by means of kaloMax

Podgurski, Vitali; Gregor, Andre; Adoberg, Eron; Kulu, Priit 15th International Baltic Conference "Engineering Materials & Tribology. Baltattrib - 2006" : October 5-6, 2006, Tallinn, Estonia : abstracts 2006 / p. 64-65

Wear of hard coatings, evaluated by means of kaloMax

Podgurski, Vitali; Gregor, Andre; Adoberg, Eron; Kulu, Priit Proceedings of the Estonian Academy of Sciences. Engineering 2006 / 4, p. 419-426 : ill

Wear properties of duplex treated surfaces

Kulu, Priit; Surženkov, Andrei; Saarna, Mart 1st Mediterranean Conference on Heat Treatment and Surface Engineering : Heat Treatment and Surface Engineering in the Manufacturing of Metallic Engineering Components : December 1-3, 2009, Sharm El-Sheikh, Egypt 2009 / p. 56

Wear resistance and selection of steels, hardmetals and hardfacings for abrasive wear conditions

Kulu, Priit; Tarbe, Riho; Saarna, Mart; Surženkov, Andrei; Peetsalu, Priidu; Talviste, Kristofer International journal of microstructure and materials properties 2015 / p. 101-113 <http://dx.doi.org/10.1504/IJMMP.2015.068718>

Wear resistance of high velocity thermal sprayed coatings

Kulu, Priit; Veinthal, Renno 9th Nordic Symposium on Tribology NORDTRIB 2000 : Porvoo, Finland, 11-14 June 2000. Vol. 1 2000 / p. 87-95 : ill

Wear resistance of HVOF sprayed coatings from mechanically activated thermally synthesized Cr3C2-Ni spray powder

Sarjas, Heikki; Kulu, Priit; Juhani, Kristjan; Viljus, Mart; Matikainen, Ville; Vuoristo, Petri Proceedings of the Estonian Academy of Sciences 2016 / p. 101-106 : ill

Wear resistance of laser clad thermal sprayed coatings

Surženkov, Andrei; Kulu, Priit; Tarbe, Riho; Mikli, Valdek; Sarjas, Heikki; Latokartano, Jyrki 18th International Baltic Conference : Engineering Materials & Tribology : BALTMATTRIB-2009 : October 22-23, 2009, Tallinn, Estonia : abstracts 2009 / p. 64

Wear resistance of laser remelted thermally sprayed coatings

Surženkov, Andrei; Kulu, Priit; Tarbe, Riho; Mikli, Valdek; Sarjas, Heikki; Latokartano, Jyrki Estonian journal of engineering 2009 / 4, p. 318-328 : ill

Wear resistance of sintered composite hardfacings under different abrasive wear conditions

Simson, Taavi; Kulu, Priit; Surženkov, Andrei; Tarbe, Riho; Goljandin, Dmitri; Tarraste, Marek; Viljus, Mart; Traksmaa, Rainer Medžiagotyra = Materials science 2017 / p. 249-253 : ill <http://dx.doi.org/10.5755/j01.ms.23.3.17640>

Wear resistance of thermal sprayed coatings

Kulu, Priit; Pihl, Toomas; Zimakov, Sergei International Conference Balttrib'99 : 21-22 September 1999, Kaunas, Lithuania : proceedings 1999 / p. 311-318: ill

Wear resistance of thermal sprayed coatings

Kulu, Priit; Pihl, Toomas; Zimakov, Sergei Abstracts of papers of International Conference Balttrib'99 1999 / p. 23

Wear resistance of thermal sprayed coatings on the base of recycled hardmetal

Kulu, Priit; Zimakov, Sergei Surface and coatings technology 2000 / p. 46-51 : ill

Wear resistance of thermal sprayed hardmetal coatings

Kulu, Priit Proceedings of 2000 International Conference on Powder Metallurgy & Particulate Materials 2000 / p. 10

Wear resistant powder coatings on the base of recycled hardmetal

Tarbe, Riho; Zimakov, Sergei; Mikli, Valdek; Kulu, Priit; Veinthal, Renno Powder metallurgy progress 2005 / p. 148-157 : ill

Wear resistant self-fluxing alloy based TiC-NiMo and Cr₂C₃-Ni hardmetal particles reinforced composite coatings

Surženkov, Andrei; Vallikivi, Ahto; Mikli, Valdek; Viljus, Mart; Vilgo, Timo; Kulu, Priit Proceedings of the 2nd International Scientific Conference Manufacturing Engineering & Management 2012 : ICMEM 2012 2012 / p. 33-36 : ill

https://www.researchgate.net/publication/262731588_WEAR_RESISTANT_SELF-FLUXING_ALLOY_BASED_TIC-NIMO_AND_CR2C3-NI_HARDMETAL_PARTICLES_REINFORCED_COMPOSITE_COATINGS

Wear resistant thermal sprayed coatings on the base of recycled hardmetal powder

Zimakov, Sergei; Mikli, Valdek; Kulu, Priit; Tarbe, Riho Engineerings Materials & Tribology 2004 : materials of the XIII-th International Baltic Conference : September 23-24, Riga, Latvia 2004 / p. 83-88 : ill

Wear resistant thermal sprayed composite coatings based on iron self-fluxing alloy and recycled cermet powders

Sarjas, Heikki; Goljandin, Dmitri; Kulu, Priit; Mikli, Valdek; Surženkov, Andrei 20th International Baltic Conference Materials Engineering 2011, October 27-28, Kaunas, Lithuania : book of abstracts 2011 / p. 25

Wear resistant thermal sprayed composite coatings based on iron self-fluxing alloy and recycled cermet powders

Sarjas, Heikki; Goljandin, Dmitri; Kulu, Priit; Mikli, Valdek; Surženkov, Andrei; Vuoristo, Petri Materials science = Medžiagotyra 2012 / p. 34-39 : ill <https://matssc.ktu.lt/index.php/MatSc/article/view/1338>

Wear-resistant composite coatings, surface engineering

Kulu, Priit; Zimakov, Sergei Euromat '99. Vol. 11 2000 / p. 144-145

Wear-resistant composite hard metal consisting coatings

Kulu, Priit; Arensbürger, Daniil; Tümanok, Aleksei; Pihl, Toomas; Halling, Jaanus International DAAAM : [DAAAM National Estonia] : proceedings of the 1st International Conference, 25-27th September 1997, Tallinn, Estonia 1997 / p. 160-164: ill

Wear-resistant detonation sprayed WC-Co coatings

Kulu, Priit; Zimakov, Sergei Proceedings of the Third National DAAAM Conference in Estonia : SCIENCE '98 1998 / p. 94-96: ill

Wear-resistant thermal sprayed coatings on the base of recycled hardmetal

Kulu, Priit; Zimakov, Sergei Abstracts of the Fifth IUMRS International Conference on Advanced Materials, 1999, China 1999 / X-37, p. 259

Wear-resistant WC-Co-NiCrSiB composite coatings

Kulu, Priit; Pihl, Toomas; Halling, Jaanus NORDTRIB '98 : proceedings of the 8th International Conference on Tribology, Ebeltoft, Denmark, 7-10 June 1998. Vol. 2 1998 / p. 809-818

Viie aasta viljad

Kulu, Priit Noorte Hääl : ELKNÜ Keskkomitee häälekandja 1973 / lk. [?] https://www.ester.ee/record=b1320792*est

Viis aastakümnet erosioonikulumise uuringuid tehnikaülikoolis : sõnavõtt Ilmar Kleisi ja Priit Kulu monograafia "Solid particle erosion" esitlusele ja emeriitprofessor Ilmar Kleisi 75. sünnipäeva tähistamisel 15. septembril 2005 mehaanikateaduskonnas

Kulu, Priit Tallinna Tehnikaülikooli aastaraamat 2005 2006 / lk. 396-399

Värvilismetallid & -sulamid : Vene, Saksa, Soome, Rootsi standardid (markeering, koostis, omadused) : vastavus

1994 https://www.ester.ee/record=b1297803*est

Värvilismetallid & -sulamid : Vene, Saksa, Soome, Rootsi standardid (markeering, koostis, omadused) : vastavus

1996 https://www.ester.ee/record=b1419144*est

Абразивная эрозия кованных и химико-термически обработанных спеченных сталей

Kulu, Priit; Kallas, Paul Трение и износ в машинах 1978 / с. 51-55

Влияниековки и химико-термической обработки на свойства спеченных железа и сталей

Kulu, Priit Порошковая металлургия = Powder metallurgy : ежемесячный научно-технический журнал 1978 / с. 22-26 : ил., таб
https://www.ester.ee/record=b1645489*est

Влияние пористости на абразивную эрозию спеченной стали

Kallas, Paul; Kulu, Priit Трение и износ в машинах 1983 / с. 81-87

Влияние порошковой основы на структуру и свойства защитных покрытий на них

Kulu, Priit; Halling, Jaanus XIII Всесоюзная научно-техническая конференция по тепловой микроскопии "Структура и прочность материалов в широком диапазоне температур", 24-26 окт. 1989 г. : Сборник тезисов докладов ; Ч. 2 1989 / с. 76-78

Влияние размола на некоторые свойства металлических порошков и порошковых смесей

Kulu, Priit; Letunovitš, Sergei; Pastak, Lauri XXV студенческая научно-техническая конференция вузов Прибалтийских республик, Белорусской ССР и Молдавской ССР, 21-23 апреля 1981 года : тезисы докладов. Том 2, Автоматика. Энергетика. Механика. Химия 1981 / с. 133 https://www.ester.ee/record=b1322629*est

Влияние технологических режимов вковки на физико-механические характеристики спеченных сталей

Kulu, Priit; Jakovlev, B. Антифрикционные и фрикционные материалы : [Материалы семинара, 14-16 марта 1978 г. : Сборник] 1978 / с. 72-75

Влияние технологических режимовковки на свойства спеченных сталей

Kulu, Priit; Jakovlev, B.I. Grundlagen, Herstellung und Eigenschaften von Sinter- und Verbundwerkstoffen : Abhandlungen der 6. Internationalen Pulvermetallurgischen Tagung, Dresden, 27. bis 29. September 1977 : [Vorabdrucke] = Fundamentals, production and properties of intered and composite materials : proceedings of the 6th International Powder Metallurgy Conference 1977 / p. 20-I - 20-9

Влияние эрозии поверхности пористых металлов на их гидравлическое сопротивление

Belov, S.; **Kulu, Priit; Kallas, Paul; Pavlihin, G.** Порошковая металлургия = Powder metallurgy : ежемесячный научно-технический журнал 1980 / с. 19-22 : ил., табл https://www.ester.ee/record=b1645489*est

Влияние эрозии поверхности пористых металлов на их структурные и гидравлические характеристики

Belov, S.; Ksenofontov, A.; **Kulu, Priit; Kallas, Paul** Порошковая металлургия = Powder metallurgy : ежемесячный научно-технический журнал 1983 / с. 41-47 : ил., табл https://www.ester.ee/record=b1645489*est

Высокоскоростное газотермическое напыление

Arensburger, Daniil; Zimakov, Sergei; Kulu, Priit; Ojaviir, Marek International Conference "Materials and Coatings for Extreme Environments Performance" : тезисы докладов 2000 / p. 89

Газоабразивный износ газотермических порошковых покрытий

Kulu, Priit; Kallas, Paul; Halling, Jaanus Свойства и технология изготовления износостойких материалов 1984 / с. 47-52

Газотермические покрытия на порошковых материалах

Kulu, Priit Применение порошковых, композиционных материалов и покрытий в машиностроении : Тезисы докладов Уралальской региональной конференции по порошковой металлургии и композиционным материалам 1985 / с. 66

Газотермические покрытия на порошковых материалах. Сообщение 1. Наплавленные порошковые покрытия

Kulu, Priit; Halling, Jaanus Порошковая металлургия = Powder metallurgy : ежемесячный научно-технический журнал 1986 / с. 75-80 : ил https://www.ester.ee/record=b1645489*est

Газотермические покрытия на порошковых материалах. Сообщение 2. Наплавленные порошковые покрытия

Kulu, Priit; Halling, Jaanus Порошковая металлургия = Powder metallurgy : ежемесячный научно-технический журнал 1986 / с. 60-64 : ил https://www.ester.ee/record=b1645489*est

Горячее уплотнение легированных спеченных сталей

Päärsoo, Riho; Kulu, Priit Горячее прессование в порошковой металлургии : материалы IV всесоюзной научно-технической конференции [25-28 июня 1979 г.] 1981 / с. 153-156 https://www.ester.ee/record=b4484713*est

Горячее уплотнение легированных спеченных сталей

Päärsoo, R.; Kulu, Priit Свойства и технология изготовления износостойких материалов 1980 / с. 49-55

10 лет отраслевой лаборатории порошковой металлургии ТПИ

Kulu, Priit Порошковая металлургия : сборник статей. 2 1977 / с. 45-51 : илл https://www.ester.ee/record=b2111366*est
<https://digikogu.taltech.ee/et/Item/70a3ad25-126c-4b5f-b887-e5dc1aa558b3>

Диффузионное хромирование пористого проницаемого железа

Bussel, Oleg; Kulu, Priit; Pugin, V. Порошковая металлургия = Powder metallurgy : ежемесячный научно-технический журнал 1971 / с. 41-47 : ил https://www.ester.ee/record=b1645489*est

Защитные покрытия на порошковых сталях

Kulu, Priit; Halling, Jaanus Tallinna Tehnikaülikooli Toimetised 1990 / lk. 28-35: ill

Износостойкие покрытия на порошковой стали

Kallas, Paul; Kulu, Priit Тезисы докладов научно-технических семинаров "Теория и практика порошковой металлургии", "Электрофизические технологии в порошковой металлургии" 1984 / с. 34

Износостойкие порошковые твердосплавные покрытия

Halling, Jaanus; Kulu, Priit; Kallas, Paul Свойства и технология изготовления композиционных материалов 1986 / с. 45-51

Износостойкие порошковые твердосплавные покрытия

Peitre, T.; Kulu, Priit XXX студенческая научно-техническая конференция вузов Прибалтийских республик, Белорусской ССР и Молдавской ССР, 8-10 апреля 1986 года : тезисы докладов. Том II, Автоматика. Энергетика. Механика. Химия 1986 / с. 131
https://www.ester.ee/record=b1305565*est

Износостойкость детонационных покрытий на спеченных сталях

Kulu, Priit; Kallas, Paul Трение и износ в машинах 1983 / с. 89-94

Износостойкость порошковых материалов и покрытий

Kulu, Priit 1988 https://www.ester.ee/record=b1245560*est

Износостойкость порошковых покрытий в условиях коррозионно-абразивного изнашивания

Kulu, Priit; Rõuk, Arno; Rõuk, Marina Износостойкие спеченные материалы и покрытия 1988 / с. 56-61

Износостойкость порошковых покрытий и пути ее повышения

Kulu, Priit Износостойкие порошковые материалы и покрытия : тезисы докладов второй конференции Балтийских республик 1991 / с. 33-34

Износостойкость порошковых твердосплавных покрытий

Kallas, Paul; Kulu, Priit; Halling, Jaanus Безвольфрамовые порошковые твердые сплавы и карбидостали. Часть 1 : тезисы докладов IV республиканской научно-технической конференции 1985 / с. 56-58 https://www.ester.ee/record=b1253975*est

Исследование возможностей повышения эрозионной стойкости направленных покрытий

Kulu, Priit; Halling, Jaanus; Pärnapuu, Arnold; Pihl, Toomas Тезисы докладов пятой республиканской конференции "Эрозионностойкие порошковые материалы и покрытия" 1988 / с. 53-54 https://www.ester.ee/record=b1256812*est

Исследование возможности повышения механической прочности спеченных материалов ковкой

Arensburger, Daniil; Kulu, Priit; Püss, J.; Siim, P.; Jakovlev, B. Тезисы докладов I республиканской конференции по порошковой металлургии : эрозионностойкие спеченные материалы и их применение 1975 / с.35-36
https://www.ester.ee/record=b1314322*est

Исследование методов соединения высокопористых металлокерамических материалов

Külaviir, I.; Kulu, Priit Машиностроение и строительство : XVI студенческая научно-техническая конференция вузов Прибалтики, Белорусской ССР и Калининградской области, посвященная 100-летию со дня рождения В. И. Ленина : 20-25 апреля 1970 г. : (тезисы докладов) 1970 / с. 28-29 https://www.ester.ee/record=b1379481*est

Исследование некоторых свойств высокопористого металлокерамического железа

Irhin, S. N.; Palm, P.; Kulu, Priit Машиностроение и строительство : XVI студенческая научно-техническая конференция вузов Прибалтики, Белорусской ССР и Калининградской области, посвященная 100-летию со дня рождения В. И. Ленина : 20-25 апреля 1970 г. : (тезисы докладов) 1970 / с. 26-27 https://www.ester.ee/record=b1379481*est

Исследование процессов борирования, алитирования и бороалитирования пористого железа

Kulu, Priit; Bussel, Oleg; Pugin, V. Порошковая металлургия = Powder metallurgy : ежемесячный научно-технический журнал 1971 / с. 28-33 : ил https://www.ester.ee/record=b1645489*est

Исследование режимов гаовой цементации спеченных материалов на базе железа

Kulu, Priit; Püss, J.; Jakovlev, B. Тезисы докладов I республиканской конференции по порошковой металлургии : эрозионностойкие спеченные материалы и их применение 1975 / с. 38 https://www.ester.ee/record=b1314322*est

Исследование способов нанесения карбидохромовых покрытий на спеченные стали

Kulu, Priit Порошковая металлургия и область ее применения : Тезисы докладов к областному семинару (11-12 мая 1982 г.) 1982 / с. 70-71

Исследование способов нанесения карбидохромовых покрытий на спеченные стали

Pastak, Lauri; Halling, Jaanus XXVI студенческая научно-техническая конференция вузов Молдавской ССР, Белорусской ССР и Прибалтийских республик, 21-23 апреля 1982 года : тезисы докладов. Часть 2, Химия и технология, механика, строительство 1982 / с. 140-141 https://www.ester.ee/record=b5165223*est

Исследование способов получения спеченных износо- и коррозионностойких материалов и покрытий на основе никеля

Kulu, Priit; Pastak, L. Свойства и технология изготовления износостойких материалов 1982 / с. 55-61

Исследования в области горячейковки порошковых сталей

Kulu, Priit Направления развития инструментального производства в X пятилетке : сборник тезисов докладов научно-технического семинара 1978 / с. 165-166 : таб https://www.ester.ee/record=b1308562*est

Карбидохромовые покрытия на спеченных сталях

Kulu, Priit; Pirso, Jüri; Arensbürger, Daniil Всесоюзная научно-техническая конференция "Проблемы порошковой металлургии при производстве деталей в машиностроении" (г. Ташкент, ноябрь 1979 г.) : Тезисы докладов 1979 / с. 107-108

Карбидохромовые покрытия на спеченных сталях

Kulu, Priit; Päärsoo, R.; Pajundi, H. Свойства и технология изготовления износостойких материалов 1980 / с. 19-24

Лазерная абляция магнитных и полупроводниковых материалов : работа ... магистра технических наук

Podgurski, Vitali 1996 https://www.ester.ee/record=b2681294*est

Машиностроение

Tadolder, Jüri; Kleis, Ilmar; Mägi, Rein; Üksti, Lembit; Ovsjannikova, L.B.; Ajaots, Mairo; Lees, Rein; Angelštok, Feliks; Möldre, Heino; Laaneots, Rein; Kortel, Virve; Lepre, M.; Tiidemann, Tiit; Remi, Toomas; Tiiman, Ago; Kallas, Paul; Kulu, Priit; Kübarsepp, Jakob; Valdma, Leo; Post, Tiit 1983 https://www.ester.ee/record=b2191148*est

Машиностроение

Arumäe, Heino; Meng, Valentin; Strizak, Viktor; Ševtšenko, J.P.; Laaneots, Rein; Kulu, Priit; Tiidemann, Tiit; Remi, Toomas; Naagel, H.; Üksti, Lembit; Ajaots, Mairo; Nanits, Mats-Maidu; Roosimölder, Lembit; Remi, Toomas; Sillat, Rein 1985 https://www.ester.ee/record=b1302677*est

Машиностроение : сборник статей

Tadolder, Jüri; Kleis, Ilmar; Ajaots, Mairo; Hendre, Enn; Lees, Rein; Sokolov, A.F.; Kuzjukov, A.N.; Arumäe, Heino; Öispuu, Leo; Kulu, Priit; Kallas, Paul; Kübarsepp, Jakob; Valdma, Leo; Pirso, Jüri; Tiidemann, Tiit 1978 https://www.ester.ee/record=b2190999*est

Машиностроение : сборник статей

Tadolder, Jüri; Ajaots, Mairo; Lees, Rein; Kallas, Paul; Valdma, Leo; Uuemõis, Haljand; Balbat, A.; Piel, M.; Kleis, Ilmar; Arensbürger, Daniil; Sokolov, A.F.; Üksti, Lembit; Kudrjartsev, Vladimir; Valdma, Leo; Kübarsepp, Jakob; Pirso, Jüri; Päärsoo, Riho; Kulu, Priit 1979 https://www.ester.ee/record=b2191013*est

Механизм газоабразивного изнашивания порошковых покрытий

Kallas, Paul; Kulu, Priit; Halling, Jaanus Трение и износ в машинах. 13 1985 / с. 37-45

Механизм и закономерности изнашивания порошковой стали в условиях абразивной эрозии

Kulu, Priit; Halling, Jaanus Трение и износ в машинах. 14 1987 / с. 25-31

Механические и эрозионные свойства кованных спеченных материалов на жидкой основе материалов

Kulu, Priit; Jakovlev, B. Горячее прессование в порошковой металлургии 1977 / с. 129-134

Некоторые виды химико-термической обработки высокопористых металлокерамических материалов

Bussel, Oleg; Kulu, Priit Тезисы докладов республиканского семинара по порошковой металлургии 1969 / с. 36-42 https://www.ester.ee/record=b1339858*est

Некоторые результаты горячего уплотнения спеченных сталей, легированных карбидосодержащими элементами

Päärsoo, R.; Kulu, Priit Трение и износ в машинах 1980 / с. 71-77

Некоторые результаты горячего уплотнения спеченных сталей, упрочненных карбидами

Päärsoo, R.; Kulu, Priit Направления развития инструментального производства в X пятилетке : сборник тезисов докладов научно-технического семинара 1978 / с. 167 https://www.ester.ee/record=b1308562*est

Некоторые результаты исследования износостойкости химико-термически обработанного высокопористого металлокерамического железа

Kulu, Priit; Bussel, Oleg Расширенные тезисы докладов VI республиканского семинара по порошковой металлургии 1970 / с. 38-40 https://www.ester.ee/record=b1372156*est

Некоторые результаты исследования размола металлических порошков в универсальном дезинтеграторе-активизаторе

Kulu, Priit; Letunovitš, Sergei Свойства и технология изготовления износостойких материалов 1982 / с. 63-68

О диффузионном алитировании высокопористого металлокерамического железа

Bussel, Oleg; Kulu, Priit; Šarubin, N. Расширенные тезисы докладов VI республиканского семинара по порошковой металлургии 1970 / с. 44-47 https://www.ester.ee/record=b1372156*est

О коррозионной стойкости в некоторых агрессивных средах железных химико-термически обработанных металлокерамических фильтрующих элементов

Bussel, Oleg; Kulu, Priit Расширенные тезисы докладов VI республиканского семинара по порошковой металлургии 1970 / с. 41-43 https://www.ester.ee/record=b1372156*est

О результатах исследования износостойкости высокопористых металлокерамических материалов

Tarupere, Toomas; Kulu, Priit Машиностроение и строительство : XVI студенческая научно-техническая конференция вузов Прибалтики, Белорусской ССР и Калининградской области, посвященная 100-летию со дня рождения В. И. Ленина : 20-25 апреля 1970 г. : (тезисы докладов) 1970 / с. 34-35 https://www.ester.ee/record=b1379481*est

Объемное и поверхностное легирование порошковых кованных сталей

Päärsoo, Riho; Kulu, Priit; Kallas, Paul; Valdma, Leo Порошковые конструкционные материалы 1980 / с. 91-93

Определение некоторых теплофизических свойств химико-термически обработанного высокопористого металлокерамического железа

Bussel, Oleg; Kulu, Priit Расширенные тезисы докладов VI республиканского семинара по порошковой металлургии 1970 / с. 33-37 https://www.ester.ee/record=b1372156*est

Определение твердости порошковых материалов и покрытий

Aasa, A.; Kulu, Priit XXXII студенческая научно-техническая конференция вузов Прибалтийских республик, Белорусской ССР и Молдавской ССР, 19-21 апреля 1988 г. : тезисы докладов : [в 3-х частях], ч. 2 1988 / с. 106 https://www.ester.ee/record=b1571601*est

Особенности абразивной износостойкости защитных покрытий на спеченных сталях

Kulu, Priit Исследование и разработка теоретических проблем в области порошковой металлургии и защитных покрытий : Материалы всесоюзной конференции, Минск, 24-26 мая 1983 г. Ч. 3 : Принципы оптимизации структуры и свойств порошковых материалов и защитных покрытий 1984 / с. 145-149

Особенности создания эрозионностойких газотермических покрытий на порошковых материалах

Kulu, Priit Свойства и технология изготовления износостойких материалов 1984 / с. 35-40

Повышение долговечности деталей роторов дезинтегратора

Vainu, Jaan; Halling, Jaanus; Arro, A.; Kulu, Priit X Юбилейный всесоюзный симпозиум по механоэмиссии и механохимии твердых тел (24-26 сент. 1986 г., г. Ростов н/Д) : Тезисы докладов 1986 / с. 189-190

Получение спеченных легированных новых сталей

Kulu, Priit; Päärsoo, Riho Горячее прессование в порошковой металлургии : материалы IV всесоюзной научно-технической конференции [25-28 июня 1979 г.] 1981 / с. 121-122 https://www.ester.ee/record=b4484713*est

Порошковая металлургия

Arensburger, Daniil; Pirso, Jüri; Andruševitš, A.A.; Kallas, Paul; Fraiman, L.I.; Kulu, Priit; Päärsoo, Riho; Pajundi, H.; Kübarsepp, Jakob; Valdma, Leo; Post, Tiit; Kuk, Peeter-Enn; Varema, Tiit; Erm, Ants 1980 https://www.ester.ee/record=b1276393*est

Порошковая металлургия

Arensburger, Daniil; Valdma, Leo; Kübarsepp, Jakob; Pirso, Jüri; Kudrjavitsev, Vladimir; Fraiman, L.I.; Kallas, Paul; Kulu, Priit; Pastak, L.; Letunovitš, Sergei; Pärnapuu, Arnold; Ritso, Aadu; Laansoo, Andres; Siimar, Rein; Liimann, Väino 1982 https://www.ester.ee/record=b1309562*est

Порошковая металлургия

Mosberg, Rudolf; Arensburger, Daniil; Letunovitš, Sergei; Kulu, Priit; Kallas, Paul; Halling, Jaanus; Kübarsepp, Jakob; Annuka, Harri; Zeer, G.; Valdma, Leo; Pirso, Jüri; Siimar, Rein; Laansoo, Andres; Randmer, Uudus; Liimann, Väino; Ritso, Aadu; Akkel, T. 1985 https://www.ester.ee/record=b1302663*est

Порошковая металлургия

Mosberg, Rudolf; Kübarsepp, Jakob; Pirso, Jüri; Arensburger, Daniil; Kudrjartsev, Vladimir; Kallas, Paul; Annuka, Harri; Valdma, Leo; Kulu, Priit; Halling, Jaanus; Letunovitš, Sergei; Roninson, Aleksander; Laansoo, Andres; Ritso, Aadu; Siimar, Rein; Liimann, Väino 1984 https://www.ester.ee/record=b1356624*est

Порошковая металлургия

Mosberg, Rudolf; Arensburger, Daniil; Letunovitš, Sergei; Pirso, Jüri; Kallas, Paul; Agošašvili, B.T.; Bujanovski, I.N.; Ivaštšenko, L.K.; Kulu, Priit; Mühlman, J.; Halling, Jaanus; Valdma, Leo; Kübarsepp, Jakob; Annuka, Harri; Laansoo, Andres; Käerdi, Helmo; Randmer, Uudus; Liimann, Väino; Siimar, Rein; Ritso, Aadu 1986

Порошковая металлургия

Mosberg, Rudolf; Valdma, Leo; Annuka, Harri; Kübarsepp, Jakob; Kallas, Paul; Kudrjartsev, Vladimir; Tani, P.; Arensburger, Daniil; Letunovitš, Sergei; Pirso, Jüri; Kulu, Priit; Rõuk, Arno; Rõuk, Marina; Halling, Jaanus; Vennikas, Peeter; Laansoo, Andres; Liimann, Väino; Ritso, Aadu; Tšainikov, N.A.; Karatšunski, A.D.; Siimar, Rein; Grigorjev, A.V. 1988 https://www.ester.ee/record=b1256860*est

Порошковая металлургия в Эстонии

Kulu, Priit Порошковая металлургия 97 : 7-я международная выставка и симпозиум = Powder Metallurgy '97 : 7th International Exhibition & Symposium 1997 / с. 62-64

Порошковая технология в Балтийских государствах и координация работ в этой области

Kulu, Priit; Миллер Т.Н.; Вилис И.-С.С. Износостойкие порошковые материалы и покрытия : тезисы докладов второй конференции Балтийских республик 1991 / с. 3-4

Принципы создания и внедрение эрозионностойких порошковых материалов и покрытий : автореферат ... доктора технических наук (05.16.06)

Kulu, Priit 1988 http://www.ester.ee/record=b1528236*est

Принципы создания порошковых материалов на основе железа, износостойких в условиях абразивной эрозии

Kulu, Priit; Halling, Jaanus Безвольфрамовые порошковые твердые сплавы и карбидостали. Часть 1 : тезисы докладов IV республиканской научно-технической конференции 1985 / с. 53-55 https://www.ester.ee/record=b1253975*est

Принципы создания эрозионностойких порошковых материалов и покрытий

Kulu, Priit Износостойкие спеченные материалы и покрытия 1988 / с. 51-55

Приспособления для механических испытаний металлокерамических материалов

Bussel, Oleg; Kulu, Priit Технология и организация производства : научно-производительный сборник 1971 / с. 91 https://www.ester.ee/record=b2853398*est

Прогнозирование износостойкости порошковых материалов и покрытий в условиях абразивной эрозии

Kulu, Priit; Tammeraid, Ivar; Halling, Jaanus Трение и износ в машинах. 14 1987 / с. 32-40

Прогнозирование износостойкости порошковых материалов и покрытий в условиях абразивной эрозии

Kulu, Priit Трение и износ = Friction and Wear : международный научный журнал 1988 / с. 919-925 : ил https://www.ester.ee/record=b1312784*est

Пути повышения износостойкости порошковых железных материалов и покрытий на них

Kulu, Priit; Kallas, Paul; Halling, Jaanus Порошковая металлургия : тезисы докладов XV всесоюзной научно-технической конференции : (19-22 нояб. 1985 г.) 1985 / с. 242-243 https://www.ester.ee/record=b2336294*est

Пути повышения эрозионной стойкости порошковой стали

Kulu, Priit Металловедение и термическая обработка металлов : [Ежемесячный научно-технический и производственный журнал] 1987 / с. 23-25 : илл

Разработка металлокерамических транспирационных материалов

Kulu, Priit; Arensburger, Daniil Тезисы докладов Всесоюзной научно-технической конференции по порошковой металлургии, (г. Ереван, сентябрь 1973 г.) 1973 / с. [38]

Разработка пористых металлокерамических материалов для пневмотранспортных и аэрационных устройств : автореферат ... кандидата технических наук (05.325)

Kulu, Priit 1972 http://www.ester.ee/record=b1353499*est

Разработка технологии изготовления порошковых композиционных магнитомягких материалов (ПКММ) : работа на соиск. степ. магистра техн. наук

Liimann, Väino 1992 https://www.ester.ee/record=b2631149*est

Расчет износа гетерогенных порошковых материалов и покрытий

Kulu, Priit; Halling, Jaanus Трение и износ в машинах. 15 1989 / с. 46-52

Руководства к лабораторным работам по курсу "Материаловедение и технология конструкционных материалов" для студентов немашиностроительных специальностей

1983 https://www.ester.ee/record=b1273183*est

Руководства к лабораторным работам по курсу технология конструкционных материалов и материаловедение

1983 https://www.ester.ee/record=b1313796*est

Руководство к лабораторным работам по металловедению

2000 https://www.ester.ee/record=b1400090*est

Свойства напыленных порошковых покрытий

Kulu, Priit; Kallas, Paul; Halling, Jaanus Свойства и технология изготовления композиционных материалов 1985 / с. 13-19

Связь между микромеханическими свойствами и эрозионной стойкостью порошковых материалов и покрытий

Ivaštšenko, L.K.; Kulu, Priit; Mühlman, J.; Halling, Jaanus Свойства и технология изготовления композиционных материалов 1986 / с. 38-44

Сравнительное испытание порошковых покрытий в различных условиях абразивной эрозии

Kulu, Priit; Rõuk, Arno Тезисы докладов пятой республиканской конференции "Эрозионностойкие порошковые материалы и покрытия" 1988 / с. 56-57 https://www.ester.ee/record=b1256812*est

Структура и свойства износостойких порошковых покрытий на спеченных сталях

Halling, Jaanus; Saarmann, M. XXVII студенческая научно-техническая конференция вузов Прибалтийских республик, Белорусской ССР и Молдавской ССР, 19-21 апреля 1983 г : тезисы докладов. Часть 2 1983 / с. 125 https://www.ester.ee/record=b1571566*est

Теплофизические свойства высокопористого химико-термически обработанного металлокерамического железа

Malko, P.; Kulu, Priit; Irhin, S. N. Порошковая металлургия = Powder metallurgy : ежемесячный научно-технический журнал 1972 / с. 104-107 : таб https://www.ester.ee/record=b1645489*est

Технология порошкового упрочнения

Tammik, Urmas; Kulu, Priit 35 научная конференция студентов вузов Эстонии, Латвии, Литвы, Белоруссии и Молдовы : [Таллинн, 1991] : доклады. Секция САПР в машиностроении [и др.] 1991 / с. 50-54: ил

Трение и износ в машинах

Tadolder, Jüri; Kleis, Ilmar; Remi, Toomas; Kangur, Hillar; Ellermaa, Riho-Rene; Pallase, Ado; Kulu, Priit; Halling, Jaanus; Pirso, Jüri; Kallas, Paul; Klautš, D.N.; Kuštševa, M.N.; Rõuk, Marina; Kübarsepp, Jakob; Annuka, Harri; Valdma, Leo; Ajaots, Mairo; Põdra, Priit; Tamre, Mart 1989 https://www.ester.ee/record=b2191662*est

Трение и износ в машинах

Tadolder, Jüri; Pallase, Ado; Pappel, Toivo; Järvpõld, Lembit; Vainu, J.; Kulu, Priit; Halling, Jaanus; Tammeraid, Ivar; Letunovič, Sergei; Arensbürger, Daniil; Pirso, Jüri; Kallas, Paul; Juriditski, B.J.; Mihhailov, B.G.; Annuka, Harri; Kübarsepp, Jakob; Valdma, Leo; Kallasvee, Andres; Saar, Bernhard; Möldre, Heino; Tamre, Mart; Ajaots, Mairo; Lees, Rein 1987 https://www.ester.ee/record=b2191170*est

Трение и износ в машинах

Tadolder, Jüri; Kangur, Hillar; Kleis, Ilmar; Pirso, Jüri; Kallas, Paul; Kulu, Priit; Halling, Jaanus; Nanits, Mats-Maidu; Velling, Ants; Kotkas, Jüri; Pappel, Toivo; Verežnikov, V.N.; Judin, V.J.; Lees, Rein; Ajaots, Mairo; Laaneots, Rein; Saar, Bernhard; Roosimölder, Lembit; Beckmann, G.; Gotzmann, J. 1985 https://www.ester.ee/record=b2191144*est

Уплотнение спеченных материалов при горячей ковке

Kulu, Priit; Jakovlev, B.I.; Mühlman, E. Порошковая металлургия : сборник статей. 2 1977 / с. 29-35 : илл https://www.ester.ee/record=b2111366*est <https://digikogu.taltech.ee/et/Item/70a3ad25-126c-4b5f-b887-e5dc1aa558b3>

Упрочнение и восстановление деталей путем нанесения порошковых покрытий

Kulu, Priit Долговечность, расчет и конструирование деталей и узлов машин и технологического оборудования 1985 / с. 25-32

Усовершенствованный муфель для спекания металлокерамических изделий

Bussel, Oleg; Kulu, Priit Порошковая металлургия = Powder metallurgy : ежемесячный научно-технический журнал 1970 / с. 103-104 : ил https://www.ester.ee/record=b1645489*est

Химико-термическая обработка спеченных материалов и деталей сельскохозяйственных машин
Kulu, Priit; Jakovlev, B.I. Спеченные конструкционные материалы 1976 / с. 71-75

Эрозионная стойкость пористого проникаемого железа

Kulu, Priit; Bussel, Oleg; Pugin, V. Порошковая металлургия = Powder metallurgy : ежемесячный научно-технический журнал 1974 / с. 58-62 : ил https://www.ester.ee/record=b1645489*est

Эрозионная стойкость порошковых покрытий и пути повышения их износостойкости

Kulu, Priit Тезисы докладов пятой республиканской конференции "Эрозионностойкие порошковые материалы и покрытия" 1988 / с.51-52 https://www.ester.ee/record=b1256812*est