

Effect of sinter/HIP technology on properties of TiC-NiMo cermets

Kollo, Lauri; Pirso, Jüri; Juhani, Kristjan Materials science forum 2007 / Progress in powder metallurgy, p. 1169-1172 : ill

Harjutustik konstruktsioonimaterjalide tehnoloogias : survetöötlus

Kübarsepp, Jakob; Randmer, Uudus; Valdma, Leo 1991 https://www.ester.ee/record=b1252580*est

Incremental sheet forming process modelling - limitation analysis

Pohlak, Meelis; Majak, Jüri; Küttner, Rein Journal of achievements in materials and manufacturing engineering 2007 / 2, p. 67-70 : ill

Influence of SPD on structure and properties of copper

Kommel, Lembit; Kenk, Kalju; Veinthal, Renno Proceedings of the 3rd International Conference Industrial Engineering - New Challenges to SME : 25-27 April 2002, Tallinn, Estonia 2002 / p. 161-164 : ill

Lõike- ja survetöötlusriistad

Höbemägi, Aleksei; Jaanson, Arvo; Levin, Boris 1987 https://www.ester.ee/record=b1213118*est

Mechanism of high-pressure torsion-induced shear banding and lamellar thickness saturation in Co-Cr-Fe-Ni-Nb high-entropy composites

Maity, Tapabrata; Prashanth, Konda Gokuldoss; Janda, Alexander Journal of materials research 2019 / p. 2672-2682 : ill
<https://doi.org/10.1557/jmr.2019.149> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Metallide survetöötlemine : konstruktsioonimaterjalide tehnoloogia : laboratoorsete tööde juhend

1978 https://www.ester.ee/record=b1278758*est

Metallide survetöötlemine : konstruktsioonimaterjalide tehnoloogia : laboratoorsete tööde juhend

1982 https://www.ester.ee/record=b1263129*est

Metalliõpetus ja metallide tehnoloogia

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

Nanosructured copper manufacturing features and mechanical/physical properties forming

Kommel, Lembit Nanopowders, Nanostuctured Materials and Coatings : Network for Nanostructured Materials of ACC : March 17, 2005, Tallinn, Estonia : book of abstracts 2005 / p. 22-24 : ill

A novel approach in mechanical nanostructuring synthesis of metal hydride : hydrogen sorption enhancement by High Pressure Torsion Extrusion

Omranpour Shahreza, Babak; Ivanisenko, Julia; Sergejev, Fjodor; Omranpour, Hosseinali; Huot, Jacques International Journal of Hydrogen Energy 2024 / p. 133-142 <https://doi.org/10.1016/j.ijhydene.2023.10.343> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Performance of sinterhipped TiC-base cermets

Klaasen, Heinrich; Kübarsepp, Jakob; Kollo, Lauri Proceedings of EURO PM 2006 Congress & Exhibition : Ghent, Belgium, 23-26 Oct. 2006. 1 2006 / p. 213-216

A promising approach to solid-state hydrogen storage : mechanical nanostructuring synthesis of magnesium by high pressure torsion extrusion

Omranpour Shahreza, Babak; Sergejev, Fjodor; Ivanisenko, Julia; Huot, Jacques Advances in science and technology (volume 134). Materials Engineering and Modern Manufacturing, MeMM 2023 : Selected peer-reviewed extended articles based on abstracts presented at the 30th International Baltic Conference "Materials Engineering and Modern Manufacturing 2023", MeMM 2023. Materials science forum 2023 / p. 43-51 <https://doi.org/10.4028/p-4ccBoQ>

Rapid prototyping of sheet metal components with incremental sheet forming technology = Lehtmetallist komponentide kiirvalmistuse sammvormimistehnoloogia

Pohlak, Meelis 2007

Sammvormimine - kas väikeettevõtja edutegur? : [M.Pohlaku doktoritööst]

Pohlak, Meelis Inseneeria 2008 / 1, lk. 57 : ill

Severe plastic deformation of metals by using high pressure torsion extrusion = Metallide süvaplantne deformeerimine kõrgsurve-väändeekstrusiooni meetodil

Omranpour Shahreza, Babak 2019 <https://digikogu.taltech.ee/et/Item/e74f8a8e-4021-4cd2-b1f0-cb91d05b9a56>

Sinter/HIP technology of TiC-based cermets = Titaankarbiidkermiste survepaagutustehnoloogia

Kollo, Lauri 2007

Steel-bonded hardmetals

Kübarsepp, Jakob 1992 http://www.ester.ee/record=b1062341*est

Survega töötlemine : loengukonspekt. 1. osa, Survega töötlemise teoreetilised alused ja põhimõisted

1965 https://www.ester.ee/record=b1356988*est

Survega töötlemine : loengukonspekt. 1. osa, Survega töötlemise teoreetilised alused ja põhimõisted

1973 https://www.ester.ee/record=b1322789*est

Survega töötlemine : loengukonspekt. 2. osa, Vormstantsimine

Kruusamägi, Aleksander 1970 https://www.ester.ee/record=b1351113*est

Survega töötlemine : loengukonspekt. 3. osa, Lehtmaterjali stantsimine

1970 https://www.ester.ee/record=b1354563*est

Survega töötlemine : loengukonspekt. I osa, Survega töötlemise teoreetilised alused ja põhimõisted

1967 https://www.ester.ee/record=b1351976*est

Survega töötlemine : loengukonspekt. II osa, Vormstantsimine

1967 https://www.ester.ee/record=b1359038*est

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

Новое в технологии выдавливания деталей формообразующей оснастки

Arumäe, Heino; Hõbemägi, Aleksei Направления развития инструментального производства в X пятилетке : сборник тезисов докладов научно-технического семинара 1978 / с. 79-85 : ил https://www.ester.ee/record=b1308562*est

Обработка давлением : задания на контрольные работы для специальности "Технология машиностроения, металлорежущие станки и инструменты"

1969 https://www.ester.ee/record=b1372173*est

Обработка давлением : схемы и рисунки

1974 https://www.ester.ee/record=b1346328*est

Обработка металлов давлением : руководства к лабораторным работам по технологии конструкционных материалов

1978 https://www.ester.ee/record=b1273567*est

Программа по обработке давлением для специальности 0501 "Технология машиностроения, металлорежущие станки и инструменты"

1972 https://www.ester.ee/record=b2368688*est

Программа по обработке давлением и проектированию пресс-форм для специальности 0531 "Приборы точной механики"

1973 https://www.ester.ee/record=b1383969*est

Твердые сплавы со стальной связкой

Kübarsepp, Jakob; Reshetnjak, Heinrich 1991 http://www.ester.ee/record=b1235762*est

Технология металлов и конструкционных материалов : методическое пособие для студентов специальности 1709 (ТМ)

1988 https://www.ester.ee/record=b1233227*est

Электровысадка титановых заготовок с регламентируемыми структурой и свойствами

Kommel, Lembit; Teterin, G. Кузнечно-штамповочное производство 1998 / 8, с. 35-40: ил