

Abrasive wear energy

Kallas, Paul Proceedings of the Estonian Academy of Sciences. Engineering 1996 / 1, p. 26-35: ill

Accuracy of numerical methods by calculating static and quasistatic electric fields

Gordon, Rauno; Arola, Tuukka; Wendel, Katrina; Ryyanen, Outi; Hyttinen, Jari Proceedings of the Estonian Academy of Sciences. Engineering 2006 / 3-2, p. 262-283 : ill

Adapting the energetic erosion theory to hardened steels

Kleis, Ilmar; Remi, Toomas Proceedings of the Estonian Academy of Sciences. Engineering 2004 / 1, p. 45-52 : ill

Adaptive estimation scheme for linear interconnected subsystems

Randvee, Ingmar Proceedings of the Estonian Academy of Sciences. Engineering 1997 / 2, p. 107-114

Advanced dynamic models for evaluation of accuracy of machining on lathes

Arjassov, Gennadi; Otto, Tauno; Gromova, Svetlana Proceedings of the Estonian Academy of Sciences. Engineering 2004 / 4, p. 270-280 : ill

Agent-based software design

Oja, Margus; Tamm, Boris, inform.; Taveter, Kuldar Proceedings of the Estonian Academy of Sciences. Engineering 2001 / p. 5-21 https://www.ester.ee/record=b1072102*est https://artiklid.elnet.ee/record=b1006233*est

An algorithm of the formation of waste load in industrial effluents

Säärekõnno, Jüri Proceedings of the Estonian Academy of Sciences. Engineering 2005 / 3, p. 234-244 : ill

An analysis of critical parameters of SiC JBS structures

Kurel, Raido; Rang, Toomas; Poirier, Laurent Proceedings of the Estonian Academy of Sciences. Engineering 2006 / 3-2, p. 284-299 : ill

An experimental investigation of the oscillatory boundary layer around the breaking point

Liiv, Toomas Proceedings of the Estonian Academy of Sciences. Engineering 2007 / 3, p. 215-233 : ill

An experimental study of the effect of particles on the shear stress in particulate turbulent pipe flow

Kartušinski, Aleksander; Mulgi, Anatoli; Tisler, Sergei; Michaelides, Efstathios Proceedings of the Estonian Academy of Sciences. Engineering 2005 / 2, p. 161-168 : ill

Analysis of saddle-shaped cable networks with different contour structures

Kulbach, Valdek; Idnurm, Juhan; Talvik, Ivar Proceedings of the Estonian Academy of Sciences. Engineering 2002 / 2, p. 101-113 : ill

Application of iterative dynamic programming to optimal control of nonseparable problems

Lüüs, Rein Proceedings of the Estonian Academy of Sciences. Engineering 1997 / 3, p. 196-204

Application of structurally synthesized binary decision diagrams for timing simulation of digital circuits

Jutman, Artur; Ubar, Raimund-Johannes Proceedings of the Estonian Academy of Sciences. Engineering 2001 / 4, p. 269-288 : ill

Application of the continuous indentation test method for the characterization of mechanical properties of B4C/Al composites

Kimmari, Eduard; Kommel, Lembit Proceedings of the Estonian Academy of Sciences. Engineering 2006 / 4, p. 399-407 : 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

Artificial intelligence in the environment of manufacturing

Papstel, Jüri Proceedings of the Estonian Academy of Sciences. Engineering 1998 / 3, p. 178-188: ill

Arvo Ots 70

Paist, Aadu Proceedings of the Estonian Academy of Sciences. Engineering 2001 / p. 242-243 : portr

Attributed models of computing

Meriste, Merik; Penjam, Jaan Proceedings of the Estonian Academy of Sciences. Engineering 1995 / 2, p. 139-157: ill

Behaviour of wind power fronts

Tomson, Teolan; Hansen, Maire Proceedings of the Estonian Academy of Sciences. Engineering 2006 / 3-1, p. 230-237 : ill

Behaviour of wind speed fronts

Tomson, Teolan; Hansen, Maire Proceedings of the Estonian Academy of Sciences. Engineering 2005 / 3, p. 215-225 : ill

Biasing error correction in averaging current-mode rectifiers

Männama, Vello; Wilson, Brett Proceedings of the Estonian Academy of Sciences. Engineering 2000 / 2, p. 135-143 : ill

Boiler surface cleaning from friable ash deposits by acoustic waves

Käär, Harri; Rudi, Ülo; Siirde, Andres; Tiikma, Toomas Proceedings of the Estonian Academy of Sciences. Engineering 1995 / 2, p. 199-206: ill

Boris Tamm : 23 June 1930 - 5 February 2002 : in memoriam

Küttner, Rein Proceedings of the Estonian Academy of Sciences. Engineering 2002 / p. 58-59

Boris Tamm 70

Küttner, Rein Proceedings of the Estonian Academy of Sciences. Engineering 2000 / p. 167-168 : fot

Calculation of load of the domestic hot water heat exchanger in residential buildings

Kõiv, Teet-Andrus; Toode, Alvar Proceedings of the Estonian Academy of Sciences. Engineering 2000 / 4, p. 278-283 : ill

Calibration of measuring instruments

Laaneots, Rein Proceedings of the Estonian Academy of Sciences. Engineering 1999 / 3, p. 243-254: ill

Challenges for real-time systems engineering. Part 1, State of the art

Mõtus, Leo; Vingerhoeds, Robertus A.; Meriste, Merik Proceedings of the Estonian Academy of Sciences. Engineering 2005 / 1, p. 3-17

Challenges for real-time systems engineering. Part 2, Towards time-aware technology

Mõtus, Leo; Vingerhoeds, Robertus A.; Meriste, Merik Proceedings of the Estonian Academy of Sciences. Engineering 2005 / 1, p. 18-30

Challenges for tensile stresses

Engelbrecht, Jüri Proceedings of the Estonian Academy of Sciences. Engineering 2002 / 2, p. 134-142 : ill

Characterization of powder particle morphology

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

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

Circuit partitioning method for FPGAs

Krupnova, Helena; Saucier, Gabriele Proceedings of the Estonian Academy of Sciences. Engineering 1997 / 4, p. 283-292

Combining communicating sequential processes and temporal logic

Pearson, Justin; Bryans, Jeremy Proceedings of the Estonian Academy of Sciences. Engineering 1998 / 2, p. 130-137

Comparative characteristics of 6H- and 4H-SiC surfaces in diffusion welding

Korolkov, Oleg; Rang, Toomas Proceedings of the Estonian Academy of Sciences. Engineering 2001 / 4, p. 347-353 : ill

Comparative study on indentation fracture toughness measurements of cemented carbides

Sergejev, Fjodor; Antonov, Maksim Proceedings of the Estonian Academy of Sciences. Engineering 2006 / 4, p. 388-398 : ill

Comparison of the dynamic behaviour of complementary 6H- and 4H-SiC Schottky structures using numerical simulation

Rang, Toomas; Kurel, Raido Proceedings of the Estonian Academy of Sciences. Engineering 2004 / 3, p. 173-178

Comparison of turn-on characteristics of thyristor structures based on wide bandgap materials

Rang, Toomas; Vaselo, Aleksandr; Rang, Galina; Pikkov, Mihhail Proceedings of the Estonian Academy of Sciences. Engineering 2007 / 4, p. 445-454 : ill

Composing multi-pole-model block schemes for a load-sensing hydraulic drive

Grossschmidt, Gunnar; Vanaveski, Jüri Proceedings of the Estonian Academy of Sciences. Engineering 1998 / 3, p. 209-224: ill

Computing the statics and dynamics of airplane aileron position control using the NUT language

Grossschmidt, Gunnar; Pahapill, Jaak Proceedings of the Estonian Academy of Sciences. Engineering 1995 / 1, p. 32-50: ill

Conducting polyparaphenylene prepared by high temperature doping

Golovtsov, Igor; Õpik, Andres Proceedings of the Estonian Academy of Sciences. Engineering 1996 / 1, p. 107-123: ill

Coordination of complex tasks of engineering product and manufacturing process optimization

Küttner, Rein; Karjust, Kristo Proceedings of the Estonian Academy of Sciences. Engineering 2006 / 3-1, p. 163-175 : ill

Correction of the short-term forecast of high-voltage power consumption

Kangilaski, Taivo; Jaanimägi, Vladimir Proceedings of the Estonian Academy of Sciences. Engineering 2004 / 1, p. 53-62 : 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

Critical values for the temperature factor to assess thermal bridges

Kalamees, Targo Proceedings of the Estonian Academy of Sciences. Engineering 2006 / 3-1, p. 218-229 : ill

Current developments in materials science in Estonia

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

Current-mode signal processing circuits

Männama, Vello Proceedings of the Estonian Academy of Sciences. Engineering 1997 / 4, p. 237-249: ill

Cyclic fatigue evaluation in metals under random oscillating stresses

Klevtsov, Ivan; Crane, Roger Proceedings of the Estonian Academy of Sciences. Engineering 1998 / 4, p. 286-306

Design of sandwich support structures

Eerme, Martin; Enok, Mart; Roosimölder, Lembit; Küttner, Rein Proceedings of the Estonian Academy of Sciences. Engineering 2004 / 4, p. 300-307 : ill

Design of the elastic double-spiral strip under local loading

Heinloo, Mati; Külasalu, Margus Proceedings of the Estonian Academy of Sciences. Engineering 1997 / 3, p. 185-195

Deviation extension problems and nonlinear effects in the phase locked loop frequency demodulators

Min, Mart; Männama, Vello; Paavle, Toivo Proceedings of the Estonian Academy of Sciences. Engineering 2000 / 2, p. 120-134 : ill https://artiklid.elnet.ee/record=b1004042*est

Diamond-like carbon coatings on NdFeB magnets

Kruusing, Arvi; Podgurski, Vitali; Osvet, Andres; Herranen, Merja Proceedings of the Estonian Academy of Sciences. Engineering 1998 / 1, p. 26-33: ill

Discrete and continuous modelling of suspension bridges

Kulbach, Valdek; Idnurm, Siim; Idnurm, Juhan Proceedings of the Estonian Academy of Sciences. Engineering 2002 / 2, p. 121-133 : ill

Distribution of solar energy output in Estonia

Tomson, Teolan; Karing, Peeter Proceedings of the Estonian Academy of Sciences. Engineering 1998 / 2, p. 138-143: ill

Durability of advanced TiC-base cermets

Klaasen, Heinrich; Kübarsepp, Jakob; Preis, Irina Proceedings of the Estonian Academy of Sciences. Engineering 2003 / 4, p. 272-280 : ill

Dynamic coefficients in impact mechanics

Hussainova, Irina; Schade, Klaus-Peter; Tisler, Sergei Proceedings of the Estonian Academy of Sciences. Engineering 2006 / 1, p. 26-39 : ill

Editorial

Min, Mart Proceedings of the Estonian Academy of Sciences. Engineering 2006 / 3-2, p. 243

EEG signal in monitoring brain function in anesthesia and intensive care : a review

Lipping, Tarmo; Jäntti, Ville Proceedings of the Estonian Academy of Sciences. Engineering 2004 / 2, p. 95-109 : ill

Effect of alkyl sulfonates on freezing resistance of cement mortars

Piiraja, Eduard; Lippmaa, Helle; Raado, Lembi-Merike; Nikitina, Nonna Proceedings of the Estonian Academy of Sciences. Engineering 1996 / 1, p. 61-71: ill

Elevated temperature wear of chromium carbide based cermets

Hussainova, Irina; Antonov, Maksim Proceedings of the Estonian Academy of Sciences. Engineering 2003 / 4, p. 261-271 : ill

Emission of sulphur dioxide by thermooxidation of Estonian oil shale and coal

Kaljuvee, Tiit; Kuusik, Rein, keemik; Veiderma, Mihkel Proceedings of the Estonian Academy of Sciences. Engineering 1998 / 3, p. 199-208: ill

Environment for FPGA-based fault emulation

Ellervee, Peeter; Raik, Jaan; Tammemäe, Kalle; Ubar, Raimund-Johannes Proceedings of the Estonian Academy of Sciences. Engineering 2006 / 3-2, p. 323-335 : ill

Erosion-corrosion of Cr₃C₂-Ni cermets in salt water

Antonov, Maksim; Stack, Margaret; Hussainova, Irina Proceedings of the Estonian Academy of Sciences. Engineering 2006 / 3-1, p. 176-187 : ill

Estimates of wave climate in the northern Baltic Proper derived from visual wave observations at Vilsandi

Soomere, Tarmo; Zaitseva, Inga Proceedings of the Estonian Academy of Sciences. Engineering 2007 / 1, p. 48-64 : ill

Estonian test reference year for energy calculations

Kalamees, Targo; Kurnitski, Jarek Proceedings of the Estonian Academy of Sciences. Engineering 2006 / 1, p. 40-58 : ill

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

Experimental investigation of the Saaremaa suspension bridge model

Kulbach, Valdek; Kivi, Egon Proceedings of the Estonian Academy of Sciences. Engineering 2002 / 2, p. 114-120 : ill

Experimental study of the effect of velocity slip and mass loading on the modification of grid-generated turbulence in gas-solid particles flows

Hussainov, Medhat; Kartušinski, Aleksander; Rudi, Ülo; Štšeglov, Igor; Tisler, Sergei Proceedings of the Estonian Academy of Sciences. Engineering 2005 / 2, p. 169-180 : ill https://artiklid.elnet.ee/record=b1017959*est

Extracting of all maximal cliques : monotone system approach

Kuusik, Rein, inform. Proceedings of the Estonian Academy of Sciences. Engineering 1995 / 2, p. 113-138

Fast and efficient cache behaviour prediction

Ferdinand, Christian; Wilhelm, Reinhard Proceedings of the Estonian Academy of Sciences. Engineering 1998 / 2, p. 69-88: ill

Fast ferries as a new key forcing factor in Tallinn Bay

Soomere, Tarmo; Elken, Jüri; Kask, Jüri; Keevallik, Sirje; Kõuts, Tarmo; Metsaveer, Jaan; Peterson, Pearu Proceedings of the Estonian Academy of Sciences. Engineering 2003 / 3, p. 220-242 : ill

Fault diagnosis in VLSI devices

Ubar, Raimund-Johannes Proceedings of the Estonian Academy of Sciences. Engineering 1995 / 1, p. 51-67

Feed-forward neural networks for smooth operation of the high-voltage power transmission network

Kangilaski, Taivo Proceedings of the Estonian Academy of Sciences. Engineering 2002 / 4, 223-247 : ill

Foreford : twenty years of Baltic Electronics Conference in Tallinn

Rang, Toomas Proceedings of the Estonian Academy of Sciences. Engineering 2006 / 3-2, p. 244-245

Foreword

Õpik, Andres Proceedings of the Estonian Academy of Sciences. Engineering 2006 / 2, p. 83-84

Foreword

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

Foreword : 10th anniversary of the Biomedical Engineering Centre of the Tallinn University of Technology and of the Estonian Society for Biomedical Engineering and Medical Physics

Hinrikus, Hiie Proceedings of the Estonian Academy of Sciences. Engineering 2004 / 2, p. 67-68

Formal verification of the binary exponential backoff protocol

Hooman, Jozef Proceedings of the Estonian Academy of Sciences. Engineering 1998 / 2, p. 89-105

Formation of aerosol particles by low-frequency sound-stimulated combustion

Dušenko, Veera; Hussainov, Medhat; Štšeglov, Igor; Tiikma, Toomas Proceedings of the Estonian Academy of Sciences. Engineering 2003 / 2, p. 137-147 : 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

From Natural Resources Research Institute to the Estonian Energy Research Institute 1937-97

Tamkivi, Paul Proceedings of the Estonian Academy of Sciences. Engineering 1997 / 3, p. 205-222

Grand piano manufacturing in Estonia : the problem of piano scaling

Engelbrecht, Jüri; Mägi, Avo; Stulov, Anatoli Proceedings of the Estonian Academy of Sciences. Engineering 1999 / 2, p. 155-167: ill

Group-mode performance of wind turbine generators

Tomson, Teolan Proceedings of the Estonian Academy of Sciences. Engineering 2005 / 3, p. 226-233 : ill

Guardbands in random testing

Kemnitz, Günter Proceedings of the Estonian Academy of Sciences. Engineering 1997 / 4, p. 260-270: ill

Guest editorial

Min, Mart Proceedings of the Estonian Academy of Sciences. Engineering 2001 / 4, p. 251-252

Guest editorial

Min, Mart Proceedings of the Estonian Academy of Sciences. Engineering 2004 / 3, p. 155-156

Half-fringe phase-stepping with separation of the principal stress directions

Aben, Hillar; Ainola, Leo; Anton, Johan Proceedings of the Estonian Academy of Sciences. Engineering 1999 / 3, p. 198-211: ill
https://artiklid.elnet.ee/record=b1001721*est

Harri Käär 1.07.1944-20.04.1997 : In memoriam

Rudi, Ülo Proceedings of the Estonian Academy of Sciences. Engineering 1997 / p. 227-228

Heat energy and water consumption in apartment buildings

Kõiv, Teet-Andrus; Toode, Alvar Proceedings of the Estonian Academy of Sciences. Engineering 2001 / 3, p. 235-241 : ill

Heat energy consumption in heating and hot tap water systems in apartment buildings

Kõiv, Teet-Andrus Proceedings of the Estonian Academy of Sciences. Engineering 1998 / 3, p. 225-232: ill

Heat transfer in the pulse burner

Dushenko, Veera; Käär, Harri; Mere, Harri; Tiikma, Toomas Proceedings of the Estonian Academy of Sciences. Engineering 1998 / 1, p. 34-42: ill

Heat transfer in the thermally developing region for pulsating tube flow

Ainola, Leo; Koppel, Tiit; Lähdeniemi, Matti Proceedings of the Estonian Academy of Sciences. Engineering 1999 / 1, p. 41-52: ill

High power saturable reactors for AC power transmission lines

Järvik, Jaan; Tellinen, Juhan Proceedings of the Estonian Academy of Sciences. Engineering 1998 / 4, p. 243-263

High temperature conductivity and phase transitions of solid solutions CdSexTe1-x

Nirk, Tiit; Tolstopjatova, Olga Proceedings of the Estonian Academy of Sciences. Engineering 1996 / 1, p. 124-129: ill

Hybrid BIST methodology for testing core-based systems

Jervan, Gert; Ubar, Raimund-Johannes; Peng, Zebo Proceedings of the Estonian Academy of Sciences. Engineering 2006 / 3-2, p. 300-322 : ill

Hydrodynamical and geological investigations of possible deep harbour sites in north-western Saaremaa Island : overview and conclusions

Elken, Jüri; Kask, Jüri; Kõuts, Tarmo; Liiv, Uno; Perens, Rein; Soomere, Tarmo Proceedings of the Estonian Academy of Sciences. Engineering 2001 / 2, p. 85-98

Ilmar Öpik 17 June 1917 - 29 July 2001 : in memoriam

Ots, Arvo Proceedings of the Estonian Academy of Sciences. Engineering 2001 / p. 244-245 : portr

Ilmar Öpik 80

Ots, Arvo Proceedings of the Estonian Academy of Sciences. Engineering 1997 / p. 223-225

Impact between spherical glass particles and different target surfaces

Kleis, Ilmar; Hussainova, Irina; Štšeglov, Igor Proceedings of the Estonian Academy of Sciences. Engineering 1998 / 1, p. 18-25: ill

Impact grinding and disintegrators

Tamm, Boris, inform.; Tümanok, Aleksei Proceedings of the Estonian Academy of Sciences. Engineering 1996 / p. 209-223

https://www.ester.ee/record=b1072098*est

Improvement of energy transfer in bidirectional phase conversion circuits by switched-mode positive-sequence filters

Sarv, Vello; Ojaveer, Maire Proceedings of the Estonian Academy of Sciences. Engineering 1997 / 2, p. 115-126: ill

Improvement of lock-in signal processing for applications in measurement of electrical bioimpedance

Parve, Toomas; Land, Raul Proceedings of the Estonian Academy of Sciences. Engineering 2004 / 3, p. 185-197

In situ evaluation of porous coating quality

Tehver, Jaan; Temkina, Valentina Proceedings of the Estonian Academy of Sciences. Engineering 1996 / 1, p. 130-136: ill

Indoor climate and ventilation in Tallinn school buildings

Kõiv, Teet-Andrus Proceedings of the Estonian Academy of Sciences. Engineering 2007 / 1, p. 17-25 : ill

Ingredient mass measurement and uncertainty

Kulderknup, Edi Proceedings of the Estonian Academy of Sciences. Engineering 2000 / 4, p. 295-309

https://artiklid.elnet.ee/record=b1005485*est

Inner friction factor of fine powders

Tadolder, Jüri; Tamm, Jaan Proceedings of the Estonian Academy of Sciences. Engineering 1997 / 1, p. 35-49: ill

Interaction of low-level microwave radiation with nervous system - a quasi-thermal effect?

Hinrikus, Hiie; Lass, Jaanus; Tuulik, Viuu Proceedings of the Estonian Academy of Sciences. Engineering 2004 / 2, p. 82-94

Interfaces to 6H-SiC substrates - technology and simulation

Rang, Toomas; Blum, Alfons Proceedings of the Estonian Academy of Sciences. Engineering 1997 / 4, p. 250-259: ill

Intermediate compounds in formation of copper sulfides by spray pyrolysis

Krunk, Malle; Mellikov, Enn; Bijakina, Olga Proceedings of the Estonian Academy of Sciences. Engineering 1996 / 1, p. 98-106: ill

Interpretability versus adaptability in fuzzy systems

Riid, Andri; Rüstern, Ennu Proceedings of the Estonian Academy of Sciences. Engineering 2000 / 2, p. 76-95 : ill

https://artiklid.elnet.ee/record=b1004039*est

Interpretation of some physical parameters of SiC Schottky interfaces manufactured by diffusion welding technology

Rang, Toomas; Korolkov, Oleg; Ljutov, Jevgeni Proceedings of the Estonian Academy of Sciences. Engineering 2004 / 3, p. 179-184

Investigation and design of shallow wooden and composite shell-cable roofs

Öiger, Karl Proceedings of the Estonian Academy of Sciences. Engineering 2002 / 2, p. 84-100 : ill

Investigation of halogen sodalites by electron microscopy

Mikli, Valdek; Paat, Aadu Proceedings of the Estonian Academy of Sciences. Engineering 1999 / 1, p. 71-86: ill

Investigation of the domestic hot water consumption in apartment buildings

Toode, Alvar; Kõiv, Teet-Andrus Proceedings of the Estonian Academy of Sciences. Engineering 2005 / 3, p. 207-214 : ill

Investigation of turbulence in a plunging breaking wave

Liiv, Toomas Proceedings of the Estonian Academy of Sciences. Engineering 2001 / 1, p. 58-78

Investigations of prestressed cable structures at Tallinn Technical University

Kulbach, Valdek Proceedings of the Estonian Academy of Sciences. Engineering 2002 / 2, p. 68-83 : ill

Isospectral vibration of quasi-uniform rods and strings

Ainola, Leo Proceedings of the Estonian Academy of Sciences. Engineering 1996 / 2, p. 224-232

Knowledge-based test generation from specifications

Tepandi, Jaak Proceedings of the Estonian Academy of Sciences. Engineering 1997 / 2, p. 127-142: ill

Large area 6H-SiC Schottky diode

Rang, Toomas; Korolkov, Oleg; Pikkov, Mihhail Proceedings of the Estonian Academy of Sciences. Engineering 2000 / 2, p. 155-159 : ill https://artiklid.elnet.ee/record=b1004045*est

Laser ablation of Nd-Fe-B magnets

Kruusing, Arvi; Podgurski, Vitali; Mikli, Valdek Proceedings of the Estonian Academy of Sciences. Engineering 1996 / 1, p. 137-142: ill

Lembit Krumm - 70

Terno, Olaf; Valdma, Mati Proceedings of the Estonian Academy of Sciences. Engineering 1998 / p. 233-134: foto

Leo Mõtus 60

Hinrikus, Hiie Proceedings of the Estonian Academy of Sciences. Engineering 2001 / p. 354-355 : fot

Life assessment of power plant components

Tallermo, Harri; Klevtsov, Ivan Proceedings of the Estonian Academy of Sciences. Engineering 1999 / 1, p. 64-70: ill

Linear Rossby waves and zonal transport in rotating platform

Soomere, Tarmo; Koppel, Tiit Proceedings of the Estonian Academy of Sciences. Engineering 1999 / 1, p. 22-40: ill
https://artiklid.elnet.ee/record=b1000412*est

Linearity restrictions for a class of phase frequency detectors

Männama, Vello; Paavle, Toivo Proceedings of the Estonian Academy of Sciences. Engineering 2001 / 4, p. 331-346 : ill

Living cell as a receiver of microwave radiation

Hinrikus, Hiie; Riipulk, Jevgeni Proceedings of the Estonian Academy of Sciences. Engineering 1999 / 4, p. 260-269
https://artiklid.elnet.ee/record=b1002528*est

Manufacturability and limitations in incremental sheet forming

Pohlak, Meelis; Majak, Jüri; Küttner, Rein Proceedings of the Estonian Academy of Sciences. Engineering 2007 / 2, p. 129-139 : ill

Mass flow analysis of cadmium and mercury in Estonian cement industry

Lääne, Ain; Säärekonno, Jüri Proceedings of the Estonian Academy of Sciences. Engineering 1999 / 3, p. 212-221

A mathematical model for the determination of leakage in mains and water distribution networks

Koppel, Tiit; Ainola, Leo; Puust, Raido Proceedings of the Estonian Academy of Sciences. Engineering 2007 / 1, p. 3-16 : ill

Mechanical properties and fracture of nanocopper by severe plastic deformations

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

Mechanical properties of pinewood (Pinus Sylvestris) swollen in organic liquids

Meier, Pille; Stöör, Eve; Kaps, Tiit; Kallavus, Urve Proceedings of the Estonian Academy of Sciences. Engineering 2006 / 2, p. 125-133 : ill

A method for securing working mining block stability in Estonian oil shale mines

Pastarus, Jüri-Rivaldo; Sabanov, Sergei Proceedings of the Estonian Academy of Sciences. Engineering 2005 / p. 59-68 : ill
https://www.ester.ee/record=b1072102*est

Microstructural effects on wear of nonhomogeneous hardmetal materials

Hussainova, Irina; Viljus, Mart Proceedings of the Estonian Academy of Sciences. Engineering 2003 / 2, p. 126-136 : ill
https://artiklid.elnet.ee/record=b1012788*est

Microstructural evolution and mechanical properties of nanostructured copper

Kommel, Lembit; Hussainova, Irina; Volobujeva, Olga; Lõhmus, Rünno Proceedings of the Estonian Academy of Sciences. Engineering 2005 / 3, p. 187-197 : ill

A minimum material volume based shell-plate-frame-pipe system

Heinloo, Mati; Kaul, Kaspar Proceedings of the Estonian Academy of Sciences. Engineering 1997 / p. 50-59: ill
https://www.ester.ee/record=b1072102*est

Misaligned journal bearings

Tamre, Mart Proceedings of the Estonian Academy of Sciences. Engineering 1995 / 1, p. 87-98: ill

Mixed-level test generator for digital systems

Brik, Marina; Jervan, Gert; Markus, Antti; Paomets, Priidu; Raik, Jaan; Ubar, Raimund-Johannes Proceedings of the Estonian Academy of Sciences. Engineering 1997 / 4, p. 271-282 : ill

A model for cyclic shear in plasticity

Kenk, Kalju Proceedings of the Estonian Academy of Sciences. Engineering 2000 / 3, p. 186-197 : ill

Modelling and optimal design of the incremental forming process

Pohlak, Meelis; Küttner, Rein; Majak, Jüri Proceedings of the Estonian Academy of Sciences. Engineering 2004 / 4, p. 261-269 : ill

Modelling non-linear systems by extended Fourier series

Kukk, Vello Proceedings of the Estonian Academy of Sciences. Engineering 2001 / 4, p. 289-308 : ill

Modelling of charge carrier non-isothermal transport in silicon and silicon carbide

Velmre, Enn; Udal, Andres Proceedings of the Estonian Academy of Sciences. Engineering 2000 / p. 144-154 : ill
https://artiklid.elnet.ee/record=b1004044*est

Modelling of two-dimensional elastic wave propagation with continuous cellular automata

Berezovski, Arkadi Proceedings of the Estonian Academy of Sciences. Engineering 1999 / p. 112-121
<https://doi.org/10.3176/eng.1999.2.02>

Module level defect simulation in digital circuits

Kuzmicz, Wieslaw; Pleskacz, Witold A.; Raik, Jaan; Ubar, Raimund-Johannes Proceedings of the Estonian Academy of Sciences. Engineering 2001 / 4, p. 253-268

Natural convection heat transfer phenomena near the surface covered by riblets

Nešumajev, Dmitri; Käär, Harri; Tiikma, Toomas Proceedings of the Estonian Academy of Sciences. Engineering 1998 / 3, p. 189-198: ill

New active diode-switched transformer filters to improve power factor of three-phase diode rectifiers with capacitive smoothing

Sakkos, Tiiu; Sarv, Vello Proceedings of the Estonian Academy of Sciences. Engineering 1997 / 3, p. 158-170: ill

Noninvasive multiparameter registration system for evaluating physiological condition

Lass, Jaanus; Meigas, Kalju; Hinrikus, Hiie; Kaik, Jüri Proceedings of the Estonian Academy of Sciences. Engineering 1999 / 4, p. 293-303: ill https://artiklid.elnet.ee/record=b1002531*est

Numerical simulation of the distribution characteristics of fine solid particles in a horizontal pipe

Kartušinski, Aleksander Proceedings of the Estonian Academy of Sciences. Engineering 1998 / 2, p. 144-160

Observed thermohaline fields and low-frequency currents in the Narva Bay

Laanearu, Janek; Lips, Urmas Proceedings of the Estonian Academy of Sciences. Engineering 2003 / 2, p. 91-106 : ill
https://artiklid.elnet.ee/record=b1012786*est

Olav Aarna 60

Mõtus, Leo Proceedings of the Estonian Academy of Sciences. Engineering 2002 / p. 286-287

On frequency adaption in an extended block-adaptive Fourier analyser

Ronk, Ants Proceedings of the Estonian Academy of Sciences. Engineering 2001 / 4, p. 309-330 : ill
https://artiklid.elnet.ee/record=b1008574*est

On micromechanical problems of erosive wear of particle reinforced composites

Hussainova, Irina Proceedings of the Estonian Academy of Sciences. Engineering 2005 / 1, p. 46-58 : ill

On radial deflections in cylindrical shells under local loading

Lepikult, Toomas; Heinloo, Mati Proceedings of the Estonian Academy of Sciences. Engineering 1997 / 2, p. 98-106: ill

On technical management of large power transmission networks

Kangilaski, Taivo Proceedings of the Estonian Academy of Sciences. Engineering 2002 / 1, p. 18-37 : ill

On the border between functional programming and program synthesis

Tõugu, Enn Proceedings of the Estonian Academy of Sciences. Engineering 1998 / 2, p. 119-129

On the consequences of the complexity of tasks in measurement

Roman, Gyula; Varkonyi-Koczy, Annamaria R. Proceedings of the Estonian Academy of Sciences. Engineering 1998 / 1, p. 53-62: ill

On the effect of correlation by the measurement of alternating voltage

Baraškova, Tatjana Proceedings of the Estonian Academy of Sciences. Engineering 2006 / 3-1, p. 208-217 : ill

On the parameters of coastal-trapped topographic waves near the eastern coast of the Baltic Sea

Talpsepp, Lembit Proceedings of the Estonian Academy of Sciences. Engineering 2007 / 1, p. 37-47 : ill

On the relationship between sea ice deformation and ship damages in the Gulf of Finland in winter 2003

Pärn, Ove; Haapala, Jari; Kõuts, Tarmo; Elken, Jüri; Riska, Kaj Proceedings of the Estonian Academy of Sciences. Engineering 2007 / 3, p. 201-214 : ill

On the robust controller design via Schur invariant transforms

Nurges, Ülo Proceedings of the Estonian Academy of Sciences. Engineering 1997 / 4, p. 293-301: ill

On the role of T.J.Seebeck in the discovery of the photoelastic effect in glass

Aben, Hillar Proceedings of the Estonian Academy of Sciences. Engineering 2007 / 4, p. 283-294 : ill

On the uncertainty of measurement by measuring the form of a surface

Abiline, Indrek; Laaneots, Rein; Nanits, Mats-Maidu; Riim, Jürgen Proceedings of the Estonian Academy of Sciences. Engineering 2007 / 2, p. 84-93 : ill

Optical and electrical methods for pulse wave transit time measurement and its correlation with arterial blood pressure

Lass, Jaanus; Meigas, Kalju; Kattai, Rain; Karai, Deniss; Kaik, Jüri; Rossmann, Mart Proceedings of the Estonian Academy of Sciences. Engineering 2004 / 2, p. 123-136 : ill

Optimal digital signal post-processing for primary radar

Arro, Ilmar; Kulmar, Lembit; Roosipuu, Priit Proceedings of the Estonian Academy of Sciences. Engineering 1999 / p. 187-197
<https://doi.org/10.3176/eng.1999.3.01> https://artiklid.elnet.ee/record=b1001720*est

Outlook for wind measurement at Estonian automatic weather stations

Keevallik, Sirje; Soomere, Tarmo; Pärj, Riina; Žukova, Veera Proceedings of the Estonian Academy of Sciences. Engineering 2007 / 3, p. 234-251 : ill

Oxidation resistance of titanium and chromium carbide-base cermets

Pirso, Jüri; Kübarsepp, Jakob Proceedings of the Estonian Academy of Sciences. Engineering 1996 / 1, p. 4-13: ill

Particle dynamics and mixing in an oscillating viscous vortex pair

Kaplanski, Felix; Sazhin, Sergei; Rudi, Ülo Proceedings of the Estonian Academy of Sciences. Engineering 2005 / 2, p. 140-153 : ill
https://kirj.ee/wp-content/plugins/kirj/pub/eng-2-2005-140-153_20211119120244.pdf

Paul Tamkivi 70

Tomson, Teolan Proceedings of the Estonian Academy of Sciences. Engineering 1997 / p. 226

Performance of flat-plate collectors with two-positional active tracking

Tomson, Teolan; Tamm, Gunnar Proceedings of the Estonian Academy of Sciences. Engineering 2007 / p. 26-36 : ill
https://kirj.ee/public/Engineering/2007/issue_1/eng_2007_1_3.pdf

Performance of hard alloys in abrasive-erosive and sliding wear conditions

Kübarsepp, Jakob; Klaasen, Heinrich; Vainola, Vello Proceedings of the Estonian Academy of Sciences. Engineering 2004 / 4, p. 308-314 : ill

Periodicity of the average wind shear

Tomson, Teolan; Lamp, Hannu Proceedings of the Estonian Academy of Sciences. Engineering 2007 / 1, p. 65-75 : ill

Piecewise linearly approximated sine wave for dynamic quality tests of A/D converters

Land, Raul Proceedings of the Estonian Academy of Sciences. Engineering 2000 / 2, p. 113-119 : ill
https://artiklid.elnet.ee/record=b1004041*est

Pillar strength and failure mechanisms

Pastarus, Jüri-Rivaldo Proceedings of the Estonian Academy of Sciences. Engineering 1997 / 1, p. 23-34: ill

Plasmatron construction

Krieger, Enno; Pihlak, Uku Proceedings of the Estonian Academy of Sciences. Engineering 1998 / 1, p. 43-52: ill

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

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

Preface

Engelbrecht, Jüri Proceedings of the Estonian Academy of Sciences. Engineering 2002 / 2, p. 67

Preface

Soomere, Tarmo; Keevallik, Sirje Proceedings of the Estonian Academy of Sciences. Engineering 2007 / 3, p. 187-188

Preface

Engelbrecht, Jüri; Rudi, Ülo Proceedings of the Estonian Academy of Sciences. Engineering 2005 / 2, p. 89-90

Preface : [opening the first issue of an official publication of Tallinn Technical University and the Estonian Academy of Sciences]

Aarna, Olav Proceedings of the Estonian Academy of Sciences. Engineering 1995 / 1, p. 1

Preliminary analysis of the cavern stability in the Maardu granite deposit

Pastarus, Jüri-Rivaldo Proceedings of the Estonian Academy of Sciences. Engineering 1995 / 1, p. 20-31: ill

Preliminary analysis of the energy balance of a solar-heated hot-bed

Tomson, Teolan; Pajumets, Eha Proceedings of the Estonian Academy of Sciences. Engineering 1997 / 4, p. 302-309

Profiles of waves from high-speed ferries in the coastal area of Tallinn Bay

Soomere, Tarmo; Pöder, Reio; Rannat, Kalev; Kask, Andres Proceedings of the Estonian Academy of Sciences. Engineering 2005 / 3, p. 245-260 : ill

Raimund Ubar 60

Aarna, Olav Proceedings of the Estonian Academy of Sciences. Engineering 2001 / p. 356-357

https://www.ester.ee/record=b1072102*est

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

Rein Küttner 60

Papstel, Jüri Proceedings of the Estonian Academy of Sciences. Engineering 2000 / p. 310-311

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

Residential thermal energy storage development

Crane, Roger; Porteiro, Jose L.F.; **Klevtsov, Ivan** Proceedings of the Estonian Academy of Sciences. Engineering 1997 / 2, p. 75-84: 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

Resonant converter as a transformer for varying the ratio between input and output currents

Janson, Kuno; Järvik, Jaan Proceedings of the Estonian Academy of Sciences. Engineering 1998 / 4, p. 264-285

Riiklik energeetika arenguprogramm "Energia 2000"

Käär, Harri Proceedings of the Estonian Academy of Sciences. Engineering 1995 / 2, p. 210-213

Rotational viscometry for the study of urea-formaldehyde resins

Suurpere, Aime; Christjanson, Peep; Siimer, Kadri Proceedings of the Estonian Academy of Sciences. Engineering 2006 / 2, p. 134-146 : ill

Rough surface model using the potential function superpositions

Telliskivi, Tanel; Põdra, Priit Proceedings of the Estonian Academy of Sciences. Engineering 2006 / 1, p. 16-25 : ill

Saaremaa deep harbour layout design and computer simulation of the wave climate and sediment transport

Liiv, Toomas; Liiv, Uno Proceedings of the Estonian Academy of Sciences. Engineering 2001 / 2, p. 174-192

Self-mixing in a diode laser as a method for coherent photodetection

Meigas, Kalju; Hinrikus, Hiie; Lass, Jaanus; Kattai, Rain Proceedings of the Estonian Academy of Sciences. Engineering 1998 / 4, p. 307-316

Sensitivity of microwave radiometer for tissue screening

Hinrikus, Hiie; Riipulk, Jevgeni; Neemela, Tarmo; Põdra, Harri Proceedings of the Estonian Academy of Sciences. Engineering 1998 / 3, p. 165-177: ill

Simulation and analysis of thermal performance of an apartment building

Kusnetsov, Kadi; Kõiv, Teet-Andrus Proceedings of the Estonian Academy of Sciences. Engineering 2005 / 3, p. 198-206 : ill

Single gate design error diagnosis in combinational circuits

Ubar, Raimund-Johannes; Borrione, Dominique Proceedings of the Estonian Academy of Sciences. Engineering 1999 / 1, p. 3-21: ill https://artiklid.elnet.ee/record=b1000315*est

Smart sensor systems using impedance spectroscopy

Tränkler, Hans-Rolf; Kanoun, Olfa; Min, Mart; Rist, Marek Proceedings of the Estonian Academy of Sciences. Engineering 2007 / 4, p. 455-478 : ill

Solving line balancing problems with model checking

Vain, Jüri; Randvee, Ingmar; **Riismaa, Tiit; Ernits, Juhan-Peep** Proceedings of the Estonian Academy of Sciences. Engineering 2002 / 4, p. 211-222 : ill https://artiklid.elnet.ee/record=b1011298*est

Some aspects of heat requirements in residential buildings

Kõiv, Teet-Andrus Proceedings of the Estonian Academy of Sciences. Engineering 1997 / 1, p. 60-67: ill

Some problems of approximating symmetric relations by equivalence relation

Veiner, Guido Proceedings of the Estonian Academy of Sciences. Engineering 1995 / 2, p. 105-112

Sonic stimulation of natural gas combustion

Hussainov, Medhat; Käär, Harri; Štšeglov, Igor; Tiikma, Toomas Proceedings of the Estonian Academy of Sciences. Engineering 1997 / 3, p. 147-157

Statical analysis of girder- or cable-stiffened suspended structures

Kulbach, Valdek Proceedings of the Estonian Academy of Sciences. Engineering 1995 / 1, p. 2-19: ill

Stochastic approach to room-and-pillar failure in oil shale mining

Reinsalu, Enno Proceedings of the Estonian Academy of Sciences. Engineering 2000 / 3, p. 207-216 : ill https://artiklid.elnet.ee/record=b1004519*est

Strength and durability studies of polypropylene hinges

Krumme, Andres; Viikna, Anti Proceedings of the Estonian Academy of Sciences. Engineering 1996 / 1, p. 72-88: 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

Supervisory fed-batch fermentation control on the basis of linguistically interpretable fuzzy models

Riid, Andri; Rüstern, Ennu Proceedings of the Estonian Academy of Sciences. Engineering 2000 / 2, p. 96-112 : ill https://artiklid.elnet.ee/record=b1004040*est

Surface-oriented tool set as a new environment for process planning and concurrent engineering

Papstel, Jüri Proceedings of the Estonian Academy of Sciences. Engineering 1995 / 1, p. 75-86: ill

Sustainable phosphate rock mining

Adamson, Alo; Reinsalu, Enno; Juuse, Lauri; Valgma, Ingo Proceedings of the Estonian Academy of Sciences. Engineering 1997 / p. 13-22: ill https://www.ester.ee/record=b1072102*est

Switches and jumps in hybrid action systems

Rönkkö, Mauno; Ravn, Anders P. Proceedings of the Estonian Academy of Sciences. Engineering 1998 / 2, p. 106-118

Tallinn Technical University - 80

Aarna, Olav Proceedings of the Estonian Academy of Sciences. Engineering 1998 / 3, p. 163-164

Teaduse ja tootmise liit

Tamm, Boris, inform. Proceedings of the Estonian Academy of Sciences. Engineering 1995 / 1, p. 99-101

Techniques of combination of metamodel extensions

Raabe, Alar Proceedings of the Estonian Academy of Sciences. Engineering 2002 / 1, p. 3-17 : ill

https://artiklid.elnet.ee/record=b1009137*est

Technology of CdTe monograin powders

Altosaar, Mare; Hiie, Jaan; Mellikov, Enn; Varema, Tiit; Kukk, Peeter-Enn; Meissner, Dieter Proceedings of the Estonian Academy of Sciences. Engineering 1996 / 1, p. 89-97: ill

Testing hardened steel targets for dynamic hardness

Kleis, Ilmar; Remi, Toomas Proceedings of the Estonian Academy of Sciences. Engineering 2004 / 1, p. 39-44 : ill

The design and production technology of large composite plastic products

Küttner, Rein; Karjust, Kristo; Pohlak, Meelis Proceedings of the Estonian Academy of Sciences. Engineering 2007 / 2, p. 117-128 : ill

The influence of target surface alterations on pulsed laser deposited YBa₂Cu₃O_{7-x} film properties

Podgurski, Vitali Proceedings of the Estonian Academy of Sciences. Engineering 2000 / 1, p. 14-24 : ill

https://artiklid.elnet.ee/record=b1003509*est

The transfer matrix and the boundary element method

Lahe, Andres Proceedings of the Estonian Academy of Sciences. Engineering 1997 / 1, p. 3-12: ill

Theoretical development and computer simulation of a bioimpedance measurement system

Paavle, Toivo Proceedings of the Estonian Academy of Sciences. Engineering 2004 / 3, p. 198-208

Thermal performance of typical residential buildings

Kõiv, Teet-Andrus; Kusnetsov, Kadi Proceedings of the Estonian Academy of Sciences. Engineering 2003 / 1, p. 59-66 : ill

Thermal shocks and fatigue life of helically coiled once-through steam generator tubes in transition boiling zone

Klevtsov, Ivan Proceedings of the Estonian Academy of Sciences. Engineering 1997 / 2, p. 85-97: ill

Thermophysical properties and thermal shock resistance of chromium carbide based cermets

Antonov, Maksim; Hussainova, Irina Proceedings of the Estonian Academy of Sciences. Engineering 2006 / 4, p. 358-367 : ill

Thomas Johann Seebeck (1770-1831)

Velmre, Enn Proceedings of the Estonian Academy of Sciences. Engineering 2007 / 4, p. 276-282

Time-dependent properties of a viscous vortex ring

Kaplanski, Felix; Rudi, Ülo Proceedings of the Estonian Academy of Sciences. Engineering 1997 / 3, p. 171-184

Torque distribution control unit in automotive propulsion systems

Resev, Jüri; Roosimölder, Lembit Proceedings of the Estonian Academy of Sciences. Engineering 2004 / 4, p. 290-299 : ill

https://artiklid.elnet.ee/record=b1017111*est

Transients in adaptive Fourier analysers

Ronk, Ants; Voolaine, Ülle Proceedings of the Estonian Academy of Sciences. Engineering 2004 / 3, p. 209-226

Treatment of agricultural wastes using disintegrator

Goljandin, Dmitri; Tamm, Boris, inform.; Tümanok, Aleksei Proceedings of the Estonian Academy of Sciences. Engineering 2000 / 3, p. 198-206 : ill https://artiklid.elnet.ee/record=b1004518*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

Trends in domestic hot water consumption in Estonian apartment buildings

Kõiv, Teet-Andrus; Toode, Alvar Proceedings of the Estonian Academy of Sciences. Engineering 2006 / 1, p. 72-80 : ill

Two-body dry abrasive wear of Cr₃C₂-Ni cermets

Juhani, Kristjan; Pirso, Jüri; Viljus, Mart; Letunovitš, Sergei Proceedings of the Estonian Academy of Sciences. Engineering 2006 / 4, p. 368-376 : ill

Unstiffened thin-walled girder under uniform loading

Vilba, Priit; Idnurm, Siim Proceedings of the Estonian Academy of Sciences. Engineering 2002 / 3, p. 174-188 : ill

User interface for analysis of polygraphic recordings of physiological signals in European Data Format

Lipping, Tarmo; Anier, Andres Proceedings of the Estonian Academy of Sciences. Engineering 1999 / 4, p. 304-311: ill

Using agent and UML technologies in modelling organizations : the case of a vehicle theft

Savimaa, Raul Proceedings of the Estonian Academy of Sciences. Engineering 2005 / 1, p. 31-45 : ill

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

Valdek Kulbach 75

Õiger, Karl Proceedings of the Estonian Academy of Sciences. Engineering 2002 / p. 143-144 : portr

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