

A new method for tempering stress measurement in glass panels

Aben, Hillar; Anton, Johan; Paemurru, Mart; Ōis, Marella Estonian journal of engineering 2013 / p. 292-297 : ill

An XPS and AFM study of polypyrrole coating on mild steel

Idla, Katrin; Talo, A.; Niemi, H.E.-M.; Forsen, Olof; Yläsaari, Seppo Surface and interface analysis 1997 / 9, [18] p.: ill

Chemical changes of the surface of the weathered wood

Harvonen, Piia; Kaps, Tiit; Oja, Ilona Proceedings of Baltic Polymer Symposium 2003 : Jurmala, September 17-19, 2003 2003 / p. 244-248 : ill

Microscopic characterization of surface morphology of nanostructured copper

Hussainova, Irina; Kommel, Lembit; Lõhmus, Rünno; Volobujeva, Olga Reviews on advanced materials science 2005 / p. 266-271 : ill

Natural convection heat transfer phenomena near the surface covered by riblets

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

A new approach to edge stress measurement in tempered glass panels

Aben, Hillar; Lochegnies, Dominique; Chen, Y.; Anton, Johan; Paemurru, Mart; Ōis, Marella Experimental mechanics 2015 / p. 483-486 : ill <https://doi.org/10.1007/s11340-014-9950-7>

Of different approaches of calculations of the surface properties of wood

Otto, Kairi; Kaps, Tiit Proceedings of Baltic Polymer Symposium 2003 : Jurmala, September 17-19, 2003 2003 / p. 212-216

Parahoo; Peptisatsioon; Pindaktiivsed ained; Pindaktiivsus; Pundumine

Raukas, Maie Eesti entsüklopeedia. 7 1994 / lk. 187, 253, 318, 525

Properties of CulnS₂ free surface and the effect of conductive polymer layers on these properties

Verbitsky, Anatoly; Vertsimakha, Yaroslav; Lutsyk, Petr; Studzinsky, Sergei; Bereznev, Sergei; Kois, Julia; Öpik, Andres; Mellikov, Enn Proceedings of the Estonian Academy of Sciences. Chemistry 2006 / 2, p. 111-119 : ill

Quantification of spontaneous current-induced patch formation in the marine surface layer = Spontaanne laikude formeerumine mere pinnahoovuste mõjul

Giudici, Andrea 2015 <https://digi.lib.ttu.ee/i/?1871>

Registration and analysis of surface electromyograms

Helemäe, Jana; Ferenets, Rain; Tuulik, Viiu Proceedings of the 4th International Conference Measurement, Smolenice, Slovak Republic, 2003 2003 / p. 246-247

Substituted apatites as sorbents for heavy metals

Peld, Merike 2005 https://www.esther.ee/record=b1994280*est

Surface analysis of spray deposited copper indium disulfide films

Katerski, Atanas; Mere, Arvo; Kazlauskiene, Vida; Miskinis, Juozas; Saar, Agu; Matisen, Leonard; Kikas, Arvo; Krunks, Malle Thin solid films 2008 / p. 7110-7115 : ill

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 properties of birch false heartwood [Online resource]

Saar, Kaarel Tartu Ülikooli ASTRA projekt PER ASPERA : Funktsionaalsed materjalid ja tehnoloogiad : [7-8 märts 2017, Tartu : teesid] 2017 / [1] p <http://fmtdk.ut.ee/teesid/>

Surface tensions of phenolic mixture separated from kukersite oil shale oil

Albert, Tiina; Oja, Vahur Thermodynamics'2019 : the 26th conference. 26-28 June 2019 : abstract book 2019 / p. 265 http://filico.dfa.uhu.es/thermodynamics2019/Thermodynamics2019_definitive_BoA_170x240+3.pdf

Tensile and surface hydrophobicity investigation of the novel synthesized cellulose derivative films

Kallakas, Heikko; Kilumets, Catherine; Tarasova, Elvira; Krasnou, Illia; Savest, Natalja; Gudkova, Viktorija; Ahmadian, Iman; Krumme, Andres; Kers, Jaan Research Square 2022 / 13 p <https://doi.org/10.21203/rs.3.rs-2191830/v1>

The natural convection heat transfer phenomena near the surface covered by riblets

Kääär, Harri; Nešumajev, Dmitri; Tiikma, Toomas 10th European Drag Reduction Colloquium, Berlin, March, 1997 : abstracts 1997 / [1] p

О влиянии поверхностного натяжения на течение жидкостной пленки

Treimann, Aksel; Siirde, Enno Процессы и аппараты химической технологии и технология неорганических веществ. 4 1973 / c. 25-31 : илл https://www.esther.ee/record=b1386707*est <https://digikogu.taltech.ee/et/item/72e7c5b1-8453-41a6-9821-41853b98368d>

О поверхности контакта фаз в абсорбере с механической мешалкой и в прямоточном ситчатом аппарате

Loorits, Hilja; Munter, Rein; Siirde, Enno Процессы и аппараты химической технологии и технология неорганических веществ. 1 1969 / с. 63-70 : илл https://www.esther.ee/record=b1304968*est <https://digikogu.taltech.ee/et/item/776d7a60-8e51-4e74-b6db-8995a4e621b0/>

Поверхностные явления в сланцевых асфальтах

Mespak, Vello Тезисы докладов республиканской научно-технической конференции [sic] по автомобильном [sic] дорогам и геодезии : [23-25 октября] 1969 / с. 90-95 https://www.esther.ee/record=b1349278*est