

Advanced sensing materials based on molecularly imprinted polymers towards developing point-of-care diagnostics devices

Kidakova, Anna; Reut, Jekaterina; Boroznjak, Roman; Öpik, Andres; Sõritski, Vitali Proceedings of the Estonian Academy of Sciences 2019 / p. 158–167 : ill <https://doi.org/10.3176/proc.2019.2.07> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Advanced machine learning and experimental studies of polypropylene based polyesters tribological composite systems for sustainable recycling automation and digitalization

Hussain, Abrar; Kübarsepp, Jakob; Sergejev, Fjodor; Goljandin, Dmitri; Hussainova, Irina; Podgurski, Vitali; Karjust, Kristo; Maurya, Himanshu Singh; Rahmani Ahranjani, Ramin; Sinka, Maris International journal of lightweight materials and manufacture 2025 / p. 252-263 <https://doi.org/10.1016/j.ijlmm.2024.11.001>

Advances in detection of antibiotic pollutants in aqueous media using molecular imprinting technique - a review

Ayankojo, Akinrinade George; Reut, Jekaterina; Nguyen, Vu Bao Chau; Boroznjak, Roman; Sõritski, Vitali Biosensors 2022 / art. 441 <https://doi.org/10.3390/bios12070441> Journal metrics at Scopus Article at Scopus Journalmetrics at WOS Article at WOS

Akadeemik selgitab: mis juhtub autotööstusega, kui kogu maailm valmistub rohepõördeks?

Kübarsepp, Jakob digi.geenius.ee 2023 [Akadeemik selgitab: mis juhtub autotööstusega, kui kogu maailm valmistub rohepõördeks?](#)

An advanced finite element model of IPMC

Pugal, Deivid; Kasemägi, Heiki; Kruusmaa, Maarja; Aabloo, Alvo Electroactive Polymer Actuators and Devices (EAPAD) 2008 2008 / p. 692711

Challenges and perspectives in control of ionic polymer-metal composite (IPMC) actuators : a survey

Aabloo, Alvo; Belikov, Juri; Kaparin, Vadim; Kotta, Ülle IEEE Access 2021 / art. 9133056, p. 121059-121073

<https://doi.org/10.1109/ACCESS.2020.3007020> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Classification of polymeric materials by evolving factor analysis and PCA of thermochromatograms

Elomaa, M.; Lochmüller, Charles H.; Kudrjašova, Marina; Kaljurand, Mihkel Termochimica acta 2000 / 1/2, p. 137-144

Comparative study of the VARTM, VAP and MTI vacuum infusion processes

Aruniit, Aare; Herranen, Henrik; Miller, Kristen 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. 71-76 : ill <https://doi.org/10.4028/www.scientific.net/KEM.674.71> Conference Proceedings at Scopus Article at Scopus

The computational approach for rational monomer selection in molecularly imprinted polymer synthesis [Online resource]

Boroznjak, Roman; Lomaka, Andre; Sõritski, Vitali; Reut, Jekaterina Tartu Ülikooli ASTRA projekt PER ASPERA : Funktsionaalsed materjalid ja tehnoloogiad : [7-8 märts 2017, Tartu : teesid] 2017 / [1] p. : ill <http://fmtdk.ut.ee/teesid/>

Degradation and disintegration behavior of PHBV- and PLA-based films under composting conditions

Lyshtva, Pavlo; Kuusik, Argo; Voronova, Viktoria Sustainability 2025 / art. 8657 <https://doi.org/10.3390/su17198657>

Determination of resistance to wear of particulate composite

Aruniit, Aare; Antonov, Maksim; Kers, Jaan; Krumme, Andres Engineering materials & tribology XXII 2014 / p. 188-191

<https://doi.org/10.4028/www.scientific.net/KEM.604.188> Conference proceedings at Scopus Article at Scopus Conference proceedings at WOS Article at WOS

Development of sustainable polypropylene based composites = Polüpropeeni baasil jätkusuutlike komposiitiide arendus

Hussain, Abrar 2023 <https://doi.org/10.23658/taltech.64/2023> <https://digikogu.taltech.ee/et/item/ffead123-ec1c-4d27-baa6-ed82c6d527cc>
https://www.esther.ee/record=b5645373*est

Dynamical variation of the impedance of IPMC

Kruusamäe, Karl; Punning, Andres; Kruusmaa, Maarja; Aabloo, Alvo Proceedings of SPIE 2009 / Electroactive Polymer Actuators and Devices (EAPAD) 2009, p. 72870V-1 - 72870V-9 : ill

https://www.researchgate.net/publication/236115865_Dynamical_variation_of_the_impedances_of_IPMC

Effect of basalt reinforcement type and content on the abrasive wear behaviour of polymer composites

Antonov, Maksim; Kers, Jaan; Liibert, Laura; Shuliak, Volodymyr; Smirnov, Anton; Bartolome, Jose F. 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. 181-188 : ill

<https://doi.org/10.4028/www.scientific.net/KEM.674.181> Conference Proceedings at Scopus Article at Scopus

Effect of hemp fibre length on the properties of polypropylene composites

Alao, Percy Festus; Kallakas, Heikko; Poltimäe, Triinu; Kers, Jaan Agronomy research 2019 / p. 1517–1531 : ill
<https://doi.org/10.15159/AR.19.146> Journal metrics at Scopus Article at Scopus

The effect of ionic liquids on the conductivity of electrospun polyacrylonitrile membranes
Savest, Natalja; Plamus, Tiia; Tarasova, Elvira; Viirsalu, Mihkel; Krasnou, Illia; Gudkova, Viktoria; Küppar, Kadi-Anne; Krumme, Andres Journal of electrostatics 2016 / p. 63-68 : ill <https://doi.org/10.1016/j.elstat.2016.07.006> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

The effect of ionic liquids on the mechanical properties of electrospun polyacrylonitrile membranes
Plamus, Tiia; Savest, Natalja; Viirsalu, Mihkel; Harz, Patrick; Tarasova, Elvira; Krasnou, Illia; Vassiljeva, Viktoria; Kallavus, Urve; Krumme, Andres Polymer testing 2018 / p. 335-343 : ill <https://doi.org/10.1016/j.polymertesting.2018.09.003> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Efficient barrier properties of mechanically enhanced agro-extracted cellulosic biocomposites
Qasim, Umair; Fatima, R.; Usman, M. Materials today chemistry 2020 / art. 100378, 8 p. : ill
<https://doi.org/10.1016/j.mtchem.2020.100378>

Electrospinning of a polymer membrane reinforced with carbon nanotubes = Süsink nanotorudega tugevdatud polümeerse membraani elektroketrus
Vassiljeva, Viktoria 2017 <https://digi.lib.ttu.ee/i/?9129> https://www.estr.ee/record=b4750923*est

Electrospinning of chitosan biopolymer and polyethylene oxide blends
Varnaite-Žuravlova, Sandra; Savest, Natalja; Baltušnikaite-Guzaitiene, Julija; Abraitiene, Aušra; Krumme, Andres Autex research journal 2020 / p. 426-440 : ill <https://doi.org/10.2478/aut-2019-0031> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Electrospun conductive mats from PANi-ionic liquid blends
Savest, Natalja; Plamus, Tiia; Kütt, Kertu; Kallavus, Urve; Viirsalu, Mihkel; Tarasova, Elvira; Vassiljeva, Viktoria; Krasnou, Illia; Krumme, Andres Journal of electrostatics 2018 / p. 40-44 <https://doi.org/10.1016/j.elstat.2018.09.007> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Electrospun conductive membranes from Pani-Ionic liquid blends [Online resource]
Plamus, Tiia; Savest, Natalja; Kallavus, Urve; Krumme, Andres Tartu Ülikooli ASTRA projekt PER ASPERA : Funksionaalsed materjalid ja tehnoloogiad : [7.-8. märtsil 2018, Tallinn : teesid] GSFMT Scientific Conference 2018 : Tallinn, March 7-8, 2018 : abstracts 2018 / 1 p <http://fmtdk.ut.ee/teesid-2018/>

Enhanced efficiency of hybrid amorphous silicon solar cells based on single-walled carbon nanotubes and polymer composite thin film
Rajanna, Pramod M.; Gilshteyn, Evgenia P.; Yagafarov, Timur; Alekseeva, Alena A.; Anisimov, Anton S.; Neumüller, Alex; Sergeev, Oleg; **Bereznev, Sergei; Maricheva, Jelena**; Nasibulin, Albert Nanotechnology 2018 / 10 p. : ill <https://doi.org/10.1088/1361-6528/aaa647> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Finite element method and its usable applications in wear models design
Sivitski, Alina; Pödra, Priit Proceedings of the 9th International Conference of DAAAM Baltic Industrial Engineering, 24-26th April 2014, Tallinn, Estonia 2014 / p. 71-76 : ill

Foreword
Öpik, Andres Proceedings of the Estonian Academy of Sciences 2018 / p. 115–116
http://www.kirj.ee/public/proceedings_pdf/2018/issue_2/proc-2018-2-115-116.pdf Journal metrics at Scopus Article at Scopus

Formation of uniform PVDF fibers under ultrasound exposure in presence of anionic surfactant
Tarasova, Elvira; Tamberg, K.-G.; Viirsalu, Mihkel; Savest, Natalja; Gudkova, Viktoria; Krasnou, Illia; Krumme, Andres Journal of electrostatics 2015 / p. 39-47 : ill <https://doi.org/10.1016/j.elstat.2015.05.004> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Friction and wear of fiber reinforced polyimide composites
Zhao, Gai; Hussainova, Irina; Antonov, Maksim; Wang, Qihua; Wang, Tingmei Wear 2013 / p. 122-129 : ill
<https://doi.org/10.1016/j.wear.2012.12.019> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Friction and wear of fiber reinforced polyimide composites
Zhao, Gai; Hussainova, Irina; Antonov, Maksim; Wang, Qihua; Wang, Tingmei; Veinthal, Renno 19th International Conference on Wear of Materials : Portland, Oregon, USA, 14-18 April 2013 : conference abstracts 2013 / [p. 92]

Influence of filler proportion on mechanical and physical properties of particulate composite
Aruniit, Aare; Kers, Jaan; Tall, Kaspar Agronomy research 2011 / p. 23-29 : ill

Influence of preparation process on morphology and conductivity of carbon black-based electrospun nanofibers
Tarasova, Elvira; Byzova, Arina; Savest, Natalja; Viirsalu, Mihkel; Gudkova, Viktoria; Märton, Triin; Krumme, Andres

Isosorbide-based polymers as alternatives to conventional plastics

Matt, Livia; Laanesoo, Siim; Bonjour, Olivier; **Parve, Jaan**; **Parve, Omar**; Pehk, Tõnis; Pham, Thanh Huong; Liblikas, Ilme; Jannasch, Patric; Vares, Lauri Abstract from Baltic Polymer Symposium 2022, Tallinn, Estonia 2022 <https://taltech.ee/en/BPS2022>

Circular, local, open : a recipe for sustainable building construction

Kouvara, Asimina; Priavolou, Christina; Ott, Denise; Scherer, Philipp; Zyl-Bulitta, Verena Helen van Buildings 2023 / art. 2493 <https://doi.org/10.3390/buildings13102493> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

A method for producing conductive graphene biopolymer nanofibrous fabrics by exploitation of an ionic liquid dispersant in electrospinning

Javed, Kashif; Krumme, Andres; Viirsalu, Mihkel; Krasnou, Illia; Plamus, Tiia; Vassiljeva, Viktoria; Tarasova, Elvira; Savest, Natalja; Mere, Arvo; Mikli, Valdek; Danilson, Mati; Kaljuvee, Tiit; Lange, Sven Carbon 2018 / p. 148-156 : ill <https://doi.org/10.1016/j.carbon.2018.08.034> <https://novaator.err.ee/873101/ttu-teadlaste-arendatud-tselluloosikangaga-saab-vajadusel-laadida-telefoni> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Modeling constitutive relation for woven polymer-based composites

Majak, Jüri; Pohlak, Meelis; Küttner, Rein; Eerme, Martin; Herranen, Henrik NATO Advanced Research Workshop : Textile Composites : May 18-22, 2009, Kiev, Ukraine 2009 / [3] p

Molecularly imprinted polymer-based SAW sensor for label-free detection of cerebral dopamine neurotrophic factor protein

Kidakova, Anna; Boroznjak, Roman; Reut, Jekaterina; Öpik, Andres; Saarma, Mart; Sõritski, Vitali Sensors and actuators B : chemical 2020 / art. 127708, 8 p. : ill <https://doi.org/10.1016/j.snb.2020.127708> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Molecularly imprinted polymers as advanced sensing materials for detection of neurotrophic factor proteins

Reut, Jekaterina; Kidakova, Anna; Boroznjak, Roman; Öpik, Andres; Sõritski, Vitali 6th International Conference on Bio-Sensing Technology, 16-19 June 2019, Kuala Lumpur, Malaysia : program 2019 / P2.64 <https://www.elsevier.com/events/conferences/international-conference-on-bio-sensing-technology>

Molekulaarselt jälgendatud polümeerid: kaasaegsed biomimeetilised sensormaterjalid meditsiiniliseks diagnostikaks ja keskkonnaseireks

Sõritski, Vitali Eesti Vabariigi preemiad 2023 : teadus. F. J. Wiedemann keeleauhind. Sport. Kultuur. Haridus 2023 / lk. 92-107 <https://doi.org/10.3176/evp.2023.05> https://www.estre.ee/record=b1226072*est

Monograin membranes as artificial thylakoid membranes [Online resource]

Samieipour, Ali; Kouhiisfahani, Elham; Morawietz, Tobias; Hiesgen, Renate; **Meissner, Dieter** Tartu Ülikooli ASTRA projekt PER ASPERA : Funktsionaalsed materjalid ja tehnoloogiad : [7-8 märts 2017, Tartu : teesid] 2017 / [1] p. : ill <http://fmtdk.ut.ee/teesid/>

One-step carbon nanotubes grafting with styrene-co-acrylonitrile by reactive melt blending for electrospinning of conductive reinforced composite membranes

Vassiljeva, Viktoria; Kirikal, Kristi; Hietala, S.; Kaljuvee, Tiit; Mikli, Valdek; Rähn, Mihkel; **Tarasova, Elvira**; **Krasnou, Illia**; Viirsalu, Mihkel; Savest, Natalja; Plamus, Tiia; Javed, Kashif; Krumme, Andres Fullerenes, nanotubes and carbon nanostructures 2017 / p. 667-677 : ill <https://doi.org/10.1080/1536383X.2017.1394847> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Oxygen reduction on catalysts prepared by pyrolysis of electrospun styrene- acrylonitrile copolymer and multi-walled carbon nanotube composite fibres

Mooste, Marek; KibenalPöldsepp, Elo; Matisen, Leonard; **Vassiljeva, Viktoria**; **Krumme, Andres** Catalysis letters 2018 / p. 1815-1826 : ill <https://doi.org/10.1007/s10562-018-2392-6> Journal metrics at scopus Article at Scopus Journal metrics at WOS Article at WOS

Particle reinforced polymer composites resistance to three body abrasive wear

Aruniit, Aare; Antonov, Maksim; Kers, Jaan; Krumme, Andres TÜ ja TTÜ doktorikool "Funktsionaalsed materjalid ja tehnoloogiad" : 04.-05. märts 2014, Tartu 2014 / [1] p

Performance of TiO₂:Sm³⁺ based optical sensor embedded in cavitated polymer films

Tikk, Taavi; Lange, Sven; Paara, Tõnis; Eltermann, Marko; **Krumme, Andres** GSFMT Scientific Conference 2020 : Tallinn, February 4-5, 2020 : abstracts 2020 / p. 82 <http://fmtdk.ut.ee/wp-content/uploads/2020/01/GSFMT2020.pdf>

Performance of TiO₂:SM3+ based optical sensor embedded in cavitated polymer ilms

Tikk, Taavi; Lange, Sven; Paara, Tõnis; Eltermann, Marko; **Krumme, Andres** Graduate School of Functional Materials and Technology (GSFMT) Scientific Conference : abstracts 2022 / 62 I. [Graduate School of Functional Materials and Technology \(GSFMT\) Scientific Conference 2022](http://gsfmt.ee/abstracts/2022/)

Plastide töötlemine, vormimisseadmed ja rakised : täienduskursus : 27. märts 2008 - 22. mai 2008 : põhineb projektil "Täiendkoolitus- ja e-õppe süsteemi väljaarendamine materjalitehnoloogidele ja kvaliteediinseneridele polümeer- ja komposiitmaterjalide valdkonnas Põhjamaade ja Euroopa tehnikaülikoolide kogemustest lähtudes"

Sirde, Kaarel [2008] https://www.ester.ee/record=b4652787*est

Plastmassid Eesti NSV masinaehituses

Kanne, Leida Tehnika ja Tootmine 1970 / lk. 630-632 https://www.ester.ee/record=b1073047*est

Polümeeride füüsika, mehaanika ja testimine : täienduskursus : 8. november 2007 - 10. jaanuar 2008

Krumme, Andres [2007] https://www.ester.ee/record=b4652770*est

Polümeermaterjalid

Christjanson, Peep 2006 http://www.ester.ee/record=b2208010*est

Polümeermaterjalid

Christjanson, Peep 2007 http://www.ester.ee/record=b2338912*est

Polümeermaterjalid : täienduskursus : 1. veebruar 2008 - 11. aprill 2008

Christjanson, Peep [2008] https://www.ester.ee/record=b4652778*est

Preparation of fibrous electrospun membranes with activated carbon filler

Krasnou, Illia; Tarasova, Elvira; Malmberg, Siret; Vassiljeva, Viktoria; Krumme, Andres IOP conference series : materials science and engineering 2019 / art. 012022, 5 p. : ill <https://doi.org/10.1088/1757-899X/500/1/012022> Conference proceedings at Scopus Article at Scopus Article at WOS

Prospects for use of oil shale fly ash as filler in polymeric compounds

Viikna, Anti; Süld, Tiia-Maaja; Kuusik, Rein, keemik International oil shale symposium : Tallinn, Estonia, June 10-13, 2013 2013 / p. 77

Pultruding of metal powder filled glass fiber reinforced polymer composites

Rummo, Henri; Veinthal, Renno; Aruniit, Aare 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. 48-53 : ill <https://doi.org/10.4028/www.scientific.net/KEM.674.48> Conference Proceedings at Scopus Article at Scopus

Recycling of PA-12 in additive manufacturing and the improvement of its mechanical properties

Mägi, Piret; Krumme, Andres; Pohlak, Meelis 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. 9-14 : ill <https://doi.org/10.4028/www.scientific.net/KEM.674.9> Conference Proceedings at Scopus Article at Scopus

Sensormaterjalid molekulaarselt jäljendatud polümeeridest meditsiiniliseks diagnostikaks ja keskkonnaseireks

Öpik, Andres; Sõritski, Vitali; Reut, Jekaterina Teadusmõte Eestis (X). Tehnikateadused. 3 : [artiklikogumik] 2019 / lk. 227-237 : ill., fot https://www.ester.ee/record=b5208765*est

Solar cells based on polycrystalline copper-indium chalcogenides and conductive polymers

Bereznev, Sergei 2003 http://www.ester.ee/record=b1558007*est

Structural, mechanical, and optical properties of laminate-type thin film SWCNT/SiOxNy composites

Shmagina, Elizaveta; Antonov, Maksim; Kasikov, Aarne; Volobujeva, Olga; Khabushev, Eldar M.; Kallio, Tanja; Bereznev, Sergei Nanomaterials 2024 / art. 1806 <https://doi.org/10.3390/nano14221806> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Study of thermal properties of synthetic resins based on oil shale alkylresorcines

Jurkeviciute, Ana; Grigorieva, Larisa; Tönsuadu, Kaia Graduate School of Functional Materials and Technology (GSFMT) Scientific Conference : abstracts 2022 / p. 22 [Graduate School of Functional Materials and Technology \(GSFMT\) Scientific Conference 2022](https://www.ester.ee/record=b1558007*est)

Sustainable fabrication of polypropylene-postconsumer cotton composite materials : circularity, characterization, mechanical testing, and tribology

Hussain, Abrar; Podgurski, Vitali; Goljandin, Dmitri; Antonov, Maksim; Viljus, Mart; Krasnou, Illia; Krumme, Andres Materials today sustainability 2023 / art. 100344, 16 p. : ill <https://doi.org/10.1016/j.mtsust.2023.100344> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Synthesis and investigation of thermo-induced gelation of partially cross-linked poly-2-isopropyl-2-oxazoline in aqueous media

Amirova, Alina; Rodchenko, Serafim; Kurlykin, Mikhail; Tenkovtsev, Andrey; Krasnou, Illia; Krumme, Andres; Filippov, Alexander Polymers 2020 / art. 698, 13 p. : ill <https://doi.org/10.3390/polym12030698> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Using nano-additives to increase the oxygen barrier of polymers [Online resource]

Paara, Tõnis; Lange, Sven; Krumme, Andres 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://fmitk.ut.ee/teesid-2018/>

Valitsus kuulutas välja riiklike teaduspreemiate laureaadid

postimees.ee 2023 [Valitsus kuulutas välja riiklike teaduspreemiate laureaadid](#)

Изнашивание металлофторопластовой ленты в условиях вибрации

Lehiste, J.; Nanits, Mats-Maidu 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. 101 https://www.estr.ee/record=b1305565*est

Исследование износстойкости подшипниковых материалов на четырехшариковых трибометрах

Ajaots, Maito; Lepre, M. Тезисы докладов XXXI студенческой научно-технической конференции 1980 / с. 85-86
https://www.estr.ee/record=b1319482*est

Наполнители полимерных материалов на основе твердых продуктов сланцепереработки

Fadejeva, Rimma; Joonas, Richard; Tanaskov, M. Тезисы докладов Всесоюзного научно-технического совещания "Состояние и перспективы производства и применения сланцевых наполнителей и вспомогательных веществ для полимерных материалов", Кохтла-Ярве 27-28 мая 1981 г 1981 / с. ? https://www.estr.ee/record=b2989476*est

Определение относительной износстойкости полимерных материалов на вибрационном трибометре

Tanberg, J.; Nanits, Mats-Maidu 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.102 https://www.estr.ee/record=b1305565*est

Определение реологических свойств полимерных материалов в процессе твердения

Süld, Tiia; Kiisler, Karl; Liiv, E. Синтез и применение поликонденсационных kleev. 7 1984 / с. 85-97

Оптимизация производства полимерных материалов для Прибалтийского экономического района : автореферат ... кандидата экономических наук (08.594)

Tenno, Koidu 1969 https://www.estr.ee/record=b1360550*est

Развитие переработки пластмасс и их использование в машиностроении Эстонской ССР

Kanne, Leida Всесоюзное совещание по экономическим проблемам развития химической промышленности и химизации народного хозяйства : тезисы докладов и сообщений 1969

Свободный формальдегид в древеснополимерных композиционных материалах. Сообщ. 1, Взаимосвязь между содержанием свободного формальдегида в древесно-стружечных плитах и его эмиссией

Vares, Toomas; Kaps, Tiit Синтез и применение поликонденсационных kleev. 9 1986 / с. 89-95

Свободный формальдегид в древеснополимерных композиционных материалах. Сообщ. 2, Некоторые проблемы аммиачной обработки древесно-стружечных плит

Sillajõe, Aadu; Kaps, Tiit; Vares, Toomas Синтез и применение поликонденсационных kleev. 9 1986 / с. 97-102

Свободный формальдегид в древесно-полимерных материалах. Сообщ. 3, К перфораторному методу определения свободного формальдегида

Kaps, Tiit; Vares, Toomas Синтез и применение поликонденсационных kleev. 10 1987 / с. 65-70