

## A study of the interaction of sulphur dioxide with natural phosphates

Põldme, Meeme; Põldme, Juta Thermal analysis : proceedings of the Sixth International Conference on Thermal Analysis, Bayreuth, Federal Republic of Germany, July 6-12, 1980 1980 / p. 148

## ABB YuMi high-speed pick and place game in action

Zahavi, Ali; Al Afrange, Fadi; Najafi Haeri, Shahriar; Ajeevan, Udit; Chamara Liyanage, Dhanushka Proceedings of the 29th International DAAAM Symposium "Intelligent Manufacturing & Automation" : 24-27th October 2018, Zadar, Croatia 2018 / p. 1216-1221 : ill <https://doi.org/10.2507/29th.daaam.proceedings.176>

## Abiotic stress responses and microbe-mediated mitigation in plants: The omics strategies

Meena, Kamlesh K.; Sorty, Ajay M.; Bitla, Utkarsh M.; Choudhary, Khushboo; Gupta, Priyanka; Pareek, Ashwani; Singh, Dhananjaya P.; Prabha, Ratna; Sahu, Pramod K.; Gupta, Vijai Kumar Frontiers in plant science 2017 / art. 172, 25 p. : ill <https://doi.org/10.3389/fpls.2017.00172> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

## Adhesion of single-walled carbon nanotube thin films with different materials

Rajanna, Pramod M.; Luchkin, Sergey; Larionov, Konstantin; Grebenko, Artem; Popov, Zakhar; Sorokin, Pavel; Danilson, Mati; Bereznev, Sergei; Lund, Peter D.; Nasibulin, Albert The journal of physical chemistry letters 2020 / p. 504-509 <https://doi.org/10.1021/acs.jpclett.9b03552> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

## Air pocket dynamics under bridging of stratified flow during rapid filling of a horizontal pipe

Kaur, Katrin; Laanearu, Janek; Annus, Ivar Journal of hydraulic engineering 2023 / art. 04022030, 11 p. : ill [https://doi.org/10.1061/\(ASCE\)HY.1943-7900.0002021](https://doi.org/10.1061/(ASCE)HY.1943-7900.0002021) Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

## Algebraic and coalgebraic perspectives on interaction laws

Uustalu, Tarmo; Voorneveld, Niels Programming Languages and Systems : 18th Asian Symposium, APLAS 2020, Fukuoka, Japan, November 30 – December 2, 2020 : proceedings 2020 / p. 186-205 [https://doi.org/10.1007/978-3-030-64437-6\\_10](https://doi.org/10.1007/978-3-030-64437-6_10) Conference proceedings at Scopus Article at Scopus Conference proceedings at WOS Article at WOS

## An investigation of noncovalently bound supramolecular systems through case studies of oxacalixarenes and iodo-triazoles = Mittekoivalentsete sidemete abil moodustunud supramolekulaarsete süsteemide uurimine oksakaliksareenide ja jodotriasisoolide näitel

Cowart, Anna 2021 <https://digikogu.taltech.ee/et/item/2f3f9906-0db8-427d-9d88-165f09e3d7da> [https://www.esther.ee/record=b5415281\\*est](https://www.esther.ee/record=b5415281*est) <https://doi.org/10.23658/taltech.18/2021>

## Applications of soliton interactions in rogue wave theory and in understanding the impact of vessel wakes

Soomere, Tarmo International Conference on Complexity of Nonlinear Waves : October 5-7, 2009 : book of abstracts 2009 / p. 34

## Calculations on indium and thallium cyclopentadienyls. Metal-metal interactions and possible new species

Pyykkö, Pekka; Straka, Michal; Tamm, Toomas Physical chemistry chemical physic 1999 / p. 3441-3444: ill

## Capillary electrophoresis frontal analysis for the study of flavonoid interactions with human serum albumin

Knjazeva, Tatjana; Kaljurand, Mihkel Analytical and bioanalytical chemistry 2010 / 6, p. 2211-2219

## Challenges in mechanistic investigation of a flexible aminocatalyst as demonstrated through enamine formation

Osadchuk, Irina; Kanger, Tõnis ChemistryOpen 2025 / art. 2500116 <https://doi.org/10.1002/open.202500116> <https://chemistry-europe.onlinelibrary.wiley.com/doi/10.1002/open.202500116>

## Chemical interaction of copper sulfate with calcium dihydrophosphate

Viisimaa, Ludmilla; Vilbok, Heinrich Phosphorus, sulfur and silicon and the related elements 1990 / p. 446

## Chemical interaction of copper sulfate with calcium dihydrophosphate

Viisimaa, Ludmilla; Vilbok, Heinrich XI. International Conference on Phosphorus Chemistry, Tallinn, USSR July 3-7, 1989 : abstracts of posters. II 1989 / [p. 93] [https://www.esther.ee/record=b1209881\\*est](https://www.esther.ee/record=b1209881*est)

## Comparison of humic acid and metal salt interactions in capillary electrophoresis

Übner, Monika; Kaljurand, Mihkel; Lopp, Margus From Molecular Understanding to Innovative Applications of Humic Substances : proceedings of the 14th International Meeting of the International Humic Substances Society : September 14-19, 2008, Moscow-Saint Petersburg, Russia. Volume 1 2008 / p. 133-136 : ill

## Complex systems informatics and modeling quarterly

2023 <https://csimq-journals.rtu.lv/issue/view/299>

## Complexes of HXeY with HX (Y, X = F, Cl, Br, I) : symmetry-adapted perturbation theory study and anharmonic vibrational analysis

### Complexity in engineering and natural sciences

**Engelbrecht, Jüri** Proceedings of the Estonian Academy of Sciences 2015 / p. 249-255 [https://artiklid.elnet.ee/record=b2740532\\*est](https://artiklid.elnet.ee/record=b2740532*est)  
<https://doi.org/10.3176/proc.2015.3.07> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### Computational study of cesium cation interactions with neutral and anionic compounds related to soil organic matter

Burk, Peeter; **Tammiku-Taul, Jaana**; **Tamp, Sven**; Sikk, Lauri; Sillar, Kaido; Mayeux, Charly; Gal, Jean-Francois; Maria, Pierre-Charles Journal of physical chemistry A 2009 / 40, p. 10734-10744 : ill

### Computational study of cyclohexylhemicucurbiturils = Tsükloheksüülhemikukurbituriilide arvutuskeemiline modelleerimine

**Ören, Mario** 2015 [https://www.estet.ee/record=b4522693\\*est](https://www.estet.ee/record=b4522693*est)

### Criteria for modelling wave phenomena in complex systems : the case of signals in nerves

**Engelbrecht, Jüri; Tamm, Kert; Peets, Tanel** Proceedings of the Estonian Academy of Sciences 2019 / p. 276–283 : ill  
<https://doi.org/10.3176/proc.2019.3.05> [http://www.kirj.ee/public/proceedings\\_pdf/2019/issue\\_3/proc-2019-3-276-283.pdf](http://www.kirj.ee/public/proceedings_pdf/2019/issue_3/proc-2019-3-276-283.pdf) [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### Dependence of the interaction of Furcellaran between the globular proteins bovine serum albumin and [beeta]-lactoglobulin on pH

**Laos, Katrin**; Brownsey, Geoffrey J.; Ring, Stephen G. Proceedings of 4th International Congress on Food Technology. Volume 1 2005 / p. 337-346 : ill

### A DFT study of an organocatalytic enantioselective Mannich reaction under the sway of noncovalent interactions

**Metsala, Andrus; Kriis, Kadri; Kanger, Tõnis** Journal of computational chemistry 2025 / art. e70159 <https://doi.org/10.1002/jcc.70159>

### DFT study of the cesium cation containing complexes relevant to the cesium cation binding by the humic acids = DFT arvutus Cs katiooni interaktsioonidest humiinühenditega orgaaniliste mudelühendite baasil

**Tamp, Sven** 2007 [https://www.estet.ee/record=b2269605\\*est](https://www.estet.ee/record=b2269605*est)

### A Dual-arm robot for collaborative vision-based object classification

**Zahavi, Ali; Najafi Haeri, Shahriar; Chamara Liyanage, Dhanushka; Tamre, Mart** 2020 17th Biennial Baltic electronics conference, Tallinn, Estonia, October 6-8, 2020 : proceedings 2020 <https://doi.org/10.1109/BEC49624.2020.9277067>

### "Dynamical" non-minimal higher-spin interaction and gyromagnetic ratio g=2

Ots, Ilmar; Saar, Rein; **Loide, Rein-Karl**; Liivat, H. Europhysics letters 2001 / p. 367-371  
<https://iopscience.iop.org/article/10.1209/epl/i2001-00528-3>

### "Dynamical" Poincare algebra and higher-spin interaction theory

**Loide, Rein-Karl**; Saar, R.; Ots, I.; Tammelo, R. Proceedings of the Sixth International Wigner Symposium. 1 2002 / p. 199-266

### Dynamical Poincare algebras and higher spin interaction theory

Saar, R.; Ots, I.; **Loide, Rein-Karl**; Vili, R. Hadronic journal 1997 / p. 559-574

### Electromagnetic radiation interaction with human being

**Riipulk, Jevgeni; Hinrikus, Hiie** 10th Nordic-Baltic Conference on Biomedical Engineering. Satellite Symposium on Bioelectromagnetic and Biomechanic Measurements, June 13-15, 1996, Tallinn, Estonia 1996 / p. 14-19

### Error estimation of Navier-Stokes computations based on superconvergent patch recovery

Okstad, Knut Morten; Kvamsdal, Trond Tenth Nordic Seminar on Computational Mechanics, Tallinn Technical University, October 24-25, 1997 1997 / p. 155-158: ill

### Evaluation of virtual reality interface interaction methods for digital twin industrial robot programming and control, a pilot study

**Pizzagalli, Simone Luca; Kuts, Vladimir; Bondarenko, Yevhen; Otto, Tauno** Proceedings of the ASME 2021 International Mechanical Engineering Congress and Exposition 2021 / paper no: IMECE2021-69408, 9 p <https://doi.org/10.1115/IMECE2021-69408>

### Expression and sequence homology of GDNF family receptors suggest roles in cell-cell interactions

Airaksinen, Matti S.; Suvanto, P.; Moshnyakov, M.; **Sarma, Mart** The Third International Meeting : Hirschsprung Disease and Related Neurochristopathies, Evian, February 5-8, 1998 1998 / p. 7

### Extended Reality for I5.0 : towards human centricity in human-robot interaction = Laiendatud realsus Tööstus 5.0 jaoks : inimesekeskse lähenemiseni inimese-roboti suhtluses

**Pizzagalli, Simone Luca** 2024 [https://www.ester.ee/record=b5694235\\*est](https://www.ester.ee/record=b5694235*est) <https://digikogu.taltech.ee/et/item/c2c7e80f-6a3c-49fc-8311-6b8f13e75270> <https://doi.org/10.23658/taltech.42/2024>

**Extracellular acidification : a novel detection system for ligand/receptor interactions. Demonstration with bioactive peptides and CHO or pancreatic beta cells, but of possible interest for tracing putative receptors in ethanol metabolism**  
Bonetto, V.; Eriste, Elo; **Metsis, Madis**; Sillard, Rannar Advances in experimental medicine & biology 1999 / p. 351-358  
[https://link.springer.com/chapter/10.1007/978-1-4615-4735-8\\_43](https://link.springer.com/chapter/10.1007/978-1-4615-4735-8_43)

**Fatty acids bind tightly to the N-terminal domain of angiopoietin-like protein 4 and modulate its interaction with lipoprotein lipase**

**Rabal, Terje**; Larsson, Mikael; **Martin, Miina**; Olivecrona, Gunilla; **Lõokene, Aivar** The journal of biological chemistry 2012 / p. 29739-29752 : ill <https://pubmed.ncbi.nlm.nih.gov/22773878/>

**Flow past a fixed circular cylinder : a benchmark test**

Okstad, Knut Morten; Mathisen, Kjell Magne Tenth Nordic Seminar on Computational Mechanics, Tallinn Technical University, October 24-25, 1997 1997 / p. 152-154: ill

**Fluid-structure interaction and sound radiation by thin-walled structures in fluid half-space**

**Ross, Urmas** NSCM VII : Seventh Nordic Seminar on Computational Mechanics, Trondheim, October 4-5, 1994 : abstracts / Nordic Association for Computational Mechanics 1994 / p. 104-107: ill

**Hull-superstructure interaction in optimised passenger ships**

Romanoff, Jani; Remes, Heikki; Bralic, Svetlana; **Naar, Hendrik**; Niemelä, Ari; Jelovica, Jasmin; Klanac, Alan; Varsta, Petri Ships and offshore structures 2012 / [9] p.: ill <https://www.tandfonline.com/doi/full/10.1080/17445302.2012.675196>

**Human superoxide dismutase 1 (hSOD1) maturation through interaction with human copper chaperone for SOD1 (hCCS)**

Banci, Lucia; Bertini, Ivano; Cantini, Francesca; Kozyreva, Tatiana; Massagni, Chiara; Palumaa, Peep; Rubino, Jeffrey; Zovo, Kairit Proceedings of the National Academy of Sciences 2012 / p. 13555-13560  
[https://www.researchgate.net/publication/230624025\\_Human\\_superoxide\\_dismutase\\_1\\_hSOD1\\_maturation\\_through\\_interaction\\_with\\_human\\_copper\\_chaperone\\_for\\_SOD1\\_hCCS](https://www.researchgate.net/publication/230624025_Human_superoxide_dismutase_1_hSOD1_maturation_through_interaction_with_human_copper_chaperone_for_SOD1_hCCS)

**Human-robot interaction learning using timed automata**

**Vain, Jüri**; Miyawaki, Fujio; **Nõmm, Sven**; Totskaya, Tatiana; **Anier, Aivo** ICCAS-SICE 2009 : ICROS-SICE International Joint Conference 2009 : Fukuoka City, Japan, August 18-21, 2009 : final program and papers 2009 / p. 2037-2043  
<https://ieeexplore.ieee.org/document/5334368>

**Interaction analysis in multivariable control system design**

**Jaaksoo, Ülo** Preprints the 2nd IFAC/FIP Symposium on Software for Computer Control, SOCCO, Prague, Czechoslovakia, June 11-15, 1979 [In 2 vol.] 1979 / p. 22 [https://www.ester.ee/record=b2041567\\*est](https://www.ester.ee/record=b2041567*est)

**Interaction between cable structures and their supporting system**

**Kulbach, Valdek; Idnurm, Juhani** 7th EUROMECH Solid Mechanics Conference : 7-11 September 2009, Lisbon 2009 / p. 241-242

**Interaction in electrical equipment. Part II**

**Järvik, Jaan** Journal of international scientific publications : materials, methods & technologies 2010 / 2, p. 522-532 : ill

**Interaction in power source, load and electrical circuits. Part I**

**Järvik, Jaan** Journal of international scientific publications : materials, methods & technologies 2010 / 2, p. 512-521 : ill

**Interaction of Estonian kukersite with organic solvents : a volumetric swelling and molecular simulation study**  
**Savest, Natalja; Oja, Vahur; Kaevand, Toomas; Lille, Ülo** Fuel 2007 / 1/2, p. 17-21

**Interaction of fungus with titanium oxide surface**

Binauskienė, E.; Lugauskas, Albinas; **Krunkas, Malle**; **Oja Acik, Ilona**; Jasulaitiene, Vitalija; Šaduikis, G. 9th National Lithuanian Conference : Vilnius, October 16, 2009 2009 / p. 88

**Interaction of furcellaran with proteins**

**Laos, Katrin**; Ring, Stephen G.; Noel, Timothy R. The Twelfth Gums and Stabilisers for the Food Industry Conference : 24-27 June 2003, Wrexham, UK : book of abstracts 2003 / p. 84

**Interaction of metal cations with different humic substances from sea and lake sediments**

**Übner, Monika; Treumann, Maili; Viitak, Anu; Lopp, Margus** Proceedings of the Estonian Academy of Sciences. Chemistry 2005 / 1, p. 24-34 : ill

**Interaction of plankton with wave fields in the sea**

Didenkulov, Igor; **Didenkulova, Irina**; Muyakshin, Sergey; Selivanovsky, Dmitry BSSC 2009 : [7th Baltic Sea Science Congress

**Interaction of solitary deformation waves in microstructured solids**

**Salupere, Andrus; Tamm, Kert; Engelbrecht, Jüri** Book of abstracts the Fifth IMACS International Conference on Nonlinear Evolution Equations and Wave Phenomena : Computation and Theory : Athens, USA, April 16-19, 2007 2007 / p. 114

**Interactions between furcellaran and the globular proteins bovine serum albumin and [beta]-lactoglobulin**

**Laos, Katrin; Brownsey, Geoffrey J.; Ring, Stephen G.** Carbohydrate polymers 2007 / p. 116-123 : ill

**Interactions between furcellaran and the globular proteins (bovine serum albumin, [beta]-lactoglobulin)**

**Laos, Katrin** 2005 [https://www.esther.ee/record=b2097238\\*est](https://www.esther.ee/record=b2097238*est)

**Interactions of ammonium nitrate with different additives : thermodynamic analysis**

**Klimova, Irina; Kaljuvee, Tiit; Türn, Leo; Trikkel, Andres; Kuusik, Rein, keemik** Program & abstracts of 21st IUPAC International Conference on Chemical Thermodynamics ICCT-2010 : Tsukuba, Japan, July 31 - August 6, 2010 2010 / p. 242  
<https://link.springer.com/article/10.1007/s10973-011-1514-9>

**Interactions of ammonium nitrate with different additives : thermodynamic analysis**

**Klimova, Irina; Kaljuvee, Tiit; Türn, Leo; Bender, Villem; Trikkel, Andres; Kuusik, Rein, keemik** Journal of thermal analysis and calorimetry 2011 / p. 13-26

**Interactions of Zn(II) and Cu(II) ions with Alzheimer's amyloid-beta peptide. Metal ion binding, contribution to fibrillization and toxicity**

**Tõugu, Vello; Tiiman, Ann; Palumaa, Peep** Metallomics 2011 / p. 250-261 : ill  
<https://academic.oup.com/metallomics/article/3/3/250/6016214>

**Interaktsioon punktdefektide ja lisandite vahel süsteemis Si-SiO<sub>2</sub> ja nende mõju piirpinna omadustele : [ettekande sisukokkuvõte]**

**Kropman, Daniel; Kärner, T.; Heinmaa, I.** Eesti Füüsika Seltsi aastaraamat 2008 2009 / lk. 119-120

**Interaktsionist majanduse ja transpordi arengus**

**Lend, Enno** Äritegevuse innovaatika. 3 2002 / lk. 53-62 : ill

**Inter-ion interactions in substituted apatites**

**Tamm, Toomas; Peld, Merike** Xllth International Congress of Quantum Chemistry : May 21-26, 2006, Kyoto, Japan : program and abstract 2006 / p. B064

**Investigation of interactions between mitochondrial creatine kinase and ATP/ADP channel**

**Karu-Varikmaa, Minna; Metsis, Madis; Guzun, Rita; Käämbre, Tuuli; Grichine, Alexei; Saks, Valdur** FEBS journal 2011 / p. 374-375

**Kinetic studies of SO<sub>2</sub> interaction with apatite**

**Manuilova, Anastassia; Tönsuaadu, Kaia; Veiderma, Mihkel** Phosphorus research bulletin 2002 / p. 93-98 : ill

**Kinetic studies of the SO<sub>2</sub> interaction with apatite**

**Manuilova, Anastassia; Tönsuaadu, Kaia; Veiderma, Mihkel** Fourth International Symposium on Inorganic Phosphate Materials, July 10-13, 2002, Jena - Germany : book of abstracts 2002 / p. 28

**Language of driving for autonomous vehicles**

**Kalda, Krister; Pizzagalli, Simone Luca; Soe, Ralf-Martin; Sell, Raivo; Bellone, Mauro** Applied sciences 2022 / art. 5406  
<https://doi.org/10.3390/app12115406> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

**Long-time behaviour of soliton ensembles. Part I - Emergence of ensembles**

**Salupere, Andrus; Peterson, Pearu; Engelbrecht, Jüri** Chaos, solitons and fractals 2002 / p. 1413-1424 : ill  
<https://www.sciencedirect.com/science/article/pii/S0960077902000693>

**Low level microwave interaction with nervous system**

**Hinrikus, Hiie; Riipulk, Jevgeni; Tuulik, Viiu** Physica medica 1996 / 3, p. 162

**Low-K factor of SiO<sub>2</sub> layer on Si irradiated by YAG:Nd laser**

**Medvid, A.; Onufrijevs, Pavels; Mellikov, Enn; Kropman, Daniel; Muktepavela, F.; Bakradze, G.** Journal of non-crystalline solids 2007 / p. 703-707 : ill <https://www.sciencedirect.com/science/article/pii/S0022309306014116>

**Majanduskeskkonna maksusüsteemi vastasmõjut**

**Tammert, Paul** Arvestuse ja maksunduse aktuaalsed probleemid : konverents 1997 / lk. 175-178  
[https://www.esther.ee/record=b1293554\\*est](https://www.esther.ee/record=b1293554*est)

**Mathematical modelling of the interaction of an air jet and an elastic body**  
Reedik, Vello; Martin, Andres 1999 [https://www.esther.ee/record=b1225452\\*est](https://www.esther.ee/record=b1225452*est)

**Mediated interactions for collection and exchange of situational information in smart environments = Vahendatud interaktsioonid olukorrateadlikuse informatsiooni kogumiseks ja vahetamiseks arukates keskkondades**  
Kaugerand, Jaanus 2020 <https://digikogu.taltech.ee/et/item/67dab11b-894d-4903-b4ff-f4652e58bf81> TTÜ teadlane pani nutiseadmed omavahel töhusamalt rääkima (novaator.err.ee, 16.10.2020) <https://dea.digar.ee/cgi-bin/dea?a=is&oid=AKmteetmanu202011&type=staticpdf>

**Mitochondria–cytoskeleton interaction : distribution of β-tubulins in cardiomyocytes and HL-1 cells**  
Guzun, Rita; Karu-Varikmaa, Minna; Gonzalez-Granillo, Marcela; Kuznetsov, Andrey V.; Michel, Laurianne; Cottet-Rousselle, Cecile; Saaremäe, Merle; Käämbre, Tuuli; **Metsis, Madis**; Grimm, Michael; Auffray, Charles; Saks, Valdur Biochimica et biophysica acta 2011 / p. 458-469 : ill <https://core.ac.uk/download/pdf/82551314.pdf>

**Modelling of complex signals in nerves**  
Engelbrecht, Jüri; Tamm, Kert; Peets, Tanel 2021 <https://doi.org/10.1007/978-3-030-75039-8>

**MPB2C, a microtubule-associated plant factor, is required for microturbular accumulation of tobacco mosaic virus movement protein in plants**  
Curin, Mirela; **Ojangu, Eve-Ly**; Trutnyeva, Kateryna; Ilau, Birger; **Truve, Erkki**; Waigmann, Elisabeth Plant physiology 2007 / p. 801-811 <https://pubmed.ncbi.nlm.nih.gov/17189338/>

**Multiple secondary interaction arrangement in the crystal structure of cis-dichlorobis(thiourea-S)-zinc(II)**  
Bombicz, Petra; Madarasz, Janos; **Krunks, Malle**; Niinistö, Lauri; Pokol, György Journal of coordination chemistry 2007 / 4, p. 457-464 <https://www.tandfonline.com/doi/abs/10.1080/00958970600873604>

**Multiple secondary interaction arrangement in the crystal structure of cis-dichlorobis(thiourea-S)-zinc(II)**  
Bombicz, Petra; Madarasz, Janos; **Krunks, Malle**; Niinistö, Lauri; Pokol, György Journal of coordination chemistry 2006 / [8] p <https://www.tandfonline.com/doi/full/10.1080/00958970600873604>

**Multi-soliton interactions and the inverse problem of wave crests**  
Peterson, Pearu 2001 [https://www.esther.ee/record=b1556262\\*est](https://www.esther.ee/record=b1556262*est)

**Nanorobotid elusorganismis ja inimnaha liim - see on supramolekulaarne keemia**  
Aav, Riina Inseeneria 2015 / lk. 30-32 : ill [https://artiklid.elnet.ee/record=b2741120\\*est](https://artiklid.elnet.ee/record=b2741120*est)

**Nonlinear interaction of large-amplitude unidirectional waves in shallow water**  
Didenkulova, Irina; Pelinovsky, Efim; Rodin, Artem Estonian journal of engineering 2011 / p. 289-300 : ill

**Novel computational models for predicting dopamine interactions**  
Katritzky, Alan R.; **Dobchev, Dimitar**; Stoyanova-Slavova, Iva B.; Kuanar, Minati; Bespalov, Maxim M.; **Karelson, Mati**; **Saarma, Mart** Experimental neurology 2008 / 1, p. 150-171 <https://www.sciencedirect.com/science/article/pii/S0014488608000368>

**Novel method for investigation of interactions between mitochondrial creatine kinase and adenine nucleotide translocase**  
Varikmaa, Minna; **Metsis, Madis**; Guzun, Rita; Käämbre, Tuuli; Grichine, Alexei; Saks, Valdur Biophysical journal 2010 / Iss. 3, Suppl. 1, p. 735a  
[https://www.researchgate.net/publication/247278037\\_Novel\\_Method\\_for\\_Investigation\\_of\\_Interactions\\_between\\_Mitochondrial\\_Creatine\\_Kinase\\_and\\_Adenine\\_Nucleotide\\_Translocase](https://www.researchgate.net/publication/247278037_Novel_Method_for_Investigation_of_Interactions_between_Mitochondrial_Creatine_Kinase_and_Adenine_Nucleotide_Translocase)

**On mechanisms of electromechanophysiological interactions between the components of signals in axons**  
Engelbrecht, Jüri; Tamm, Kert; Peets, Tanel Proceedings of the Estonian Academy of Sciences 2020 / p. 81–96 : ill  
<https://doi.org/10.3176/proc.2020.2.03> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

**On modelling the deformation of elastic body under air pressure**  
Martin, Andres Proceedings of the Second National DAAAM Conference in Estonia : Science'96 1997 / p. 75-79: ill

**On structure of games**  
Henno, Jaak EJC 2009 : proceedings of the 19th European-Japanese Conference on Information Modelling and Knowledge Bases : Maribor, Slovenia, June 1-5, 2009 2009 / ? p [https://www.researchgate.net/publication/221013911\\_On\\_Structure\\_of\\_Games](https://www.researchgate.net/publication/221013911_On_Structure_of_Games)

**On the interaction of deformation waves in microstructured solids**  
Salupere, Andrus; Tamm, Kert; Engelbrecht, Jüri; Peterson, Pearu Proceedings of the Estonian Academy of Sciences. Physics. Mathematics 2007 / 2, p. 93-99 : ill

**On the long-time behaviour of soliton ensembles**  
Salupere, Andrus; Engelbrecht, Jüri; Peterson, Pearu Mathematics and computers in simulation 2003 / p. 137-147 : ill  
<https://www.sciencedirect.com/science/article/pii/S0378475402001787>

### **Pitch glide effect induced by a nonlinear string-barrier interaction**

**Kartofelev, Dmitri; Stulov, Anatoli; Välimäki, Vesa** Recent Developments in Nonlinear Acoustics : 20th International Symposium on Nonlinear Acoustics including the 2nd International Sonic Boom Forum, 29 June–3 July 2015, Écully, France 2015 / art. 030004  
<https://doi.org/10.1063/1.4934387> [Conference proceedings at Scopus Article at Scopus Article at WOS](#)

### **Planeetide omavahelisest mõjust ja mõjust meile**

**Kalv, Peep** Universum 1997 / lk. 279-283: ill

### **Planeetide omavahelisest mõjust ja mõjust meile**

**Kalv, Peep** Horisont 1997 / 4, lk. 39-43: ill [https://artiklid.elnet.ee/record=b2034682\\*est](https://artiklid.elnet.ee/record=b2034682*est)

### **Possible anomalous ZZg and Zgg couplings and Z boson spin orientation in e+ e- Zg**

Ots, Ilmar; Uibo, H.; Liivat, H.; **Loide, Rein-Karl**; Saar, Rein Nuclear physics B 2004 / p. 346-356  
<https://ui.adsabs.harvard.edu/abs/2006NuPhB.740..212O/abstract>

### **Quantum dynamics of noble gas atoms and methane in the molecular cavity of fullerene : terahertz spectroscopy study = Väärisgaasi aatomite ja metaani kvantdünaamika fullereeni molekulaarses öönsuses : terahertsspektroskoopia uurimus**

Jafari, Tanzeeha 2025 <https://digikogu.taltech.ee/et/item/33879cfc-2e32-4b05-bdbc-86e033784086> <https://doi.org/10.23658/taltech.6/2025>  
[https://www.esther.ee/record=b5728363\\*est](https://www.esther.ee/record=b5728363*est)

### **Resonance phenomenon of wave interaction in inhomogeneous solids**

**Braunbrück, Andres; Ravasoo, Arvi** Proceedings of the Estonian Academy of Sciences. Physics. Mathematics 2007 / 2, p. 108-115 : ill

### **A role of long-range interaction in ILM properties and defects creation in ionic crystals**

**Klokov, Mihail; Hižnjakov, Vladimir; Haas, Mati; Shelkan, A.** 13th International Conference on the Applications of Density Functional Theory in Chemistry and Physics : Lyon, France, 31 August - 4 September 2009 2009 / p. 269

### **Role of mitochondria-cytoskeleton interactions in respiration regulation and mitochondrial organization in striated muscles**

**Varikmaa, Minna; Bagur, Rafaela; Kaambre, Tuuli; Grichine, Alexei; Timohhina, Natalja; Tepp, Kersti; Shevchuk, Igor; Chekulayev, Vladimir; Metsis, Madis; Boucher, François** Biochimica et biophysica acta - Bioenergetics 2014 / p. 232-245 : ill  
<https://doi.org/10.1016/j.bbabiobio.2013.10.011> [Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS](#)

### **The role of recommender systems in fostering consumers' long-term platform engagement**

Maslowska, Ewa; Malthouse, Edward C.; **Hollebeek, Linda Desiree** Journal of Service Management 2022 / p. 721-732  
<https://doi.org/10.1108/JOSM-12-2021-0487> [Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS](#)

### **Role of specifically interacting solvents in solvent swelling of kukersite oil shale kerogen = Spetsiifiliste vastasmõjudega lahustite roll kukersiitse põlevkivi kerogeeni pundumises**

**Hruljova, Jelena** 2014 [https://www.esther.ee/record=b3088095\\*est](https://www.esther.ee/record=b3088095*est)

### **Salmon behavioural response to robots in an aquaculture sea cage**

**Kruusmaa, Maarja; Gkliwa, Roza; Tuhtan, Jeffrey Andrew; Tuvikene, A.; Alfredsen, J.A.** Royal Society open science 2020 / art. 191220, 14 p. : ill <https://doi.org/10.1098/rsos.191220> [Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS](#)

### **Self-aware architecture to support partial control of emergent behavior**

**Mötus, Leo; Meriste, Merik; Preden, Jürgo-Sören; Pahtma, Raido** 2012 7th International Conference on System of Systems Engineering : July 16-19, 2012, Genova, Italy : proceedings 2012 / p. 422-427 : ill <https://ieeexplore.ieee.org/document/6384148>

### **Social media services ecosystem for marginalized youth to access adult education**

Pata, Kai; **Paas, Sille** Learning Technology for Education Challenges : 8th International Workshop, LTERC 2019, Zamora, Spain, July 15–18, 2019, proceedings 2019 / p. 369-380 [https://doi.org/10.1007/978-3-030-20798-4\\_32](https://doi.org/10.1007/978-3-030-20798-4_32) [Conference proceeding at Scopus Article at Scopus Article at WOS](#)

### **Soil-reinforced concrete beam interaction**

**Jaaniso, Valdo; Pello, Johannes** Baltic Geotechnics '95 : proceedings of the Eighth Baltic Geotechnical Conference, Vilnius/Lithuania/ 2-5 October 1995 1995 / p. 83-85: ill

### **Soliton mitu nägu. Kanalilaine. Soliton avastamine. Mitmekesine maailm**

**Engelbrecht, Jüri** Keeruka maailma võlu 2015 / lk. 23-29 : ill [https://www.esther.ee/record=b4488344\\*est](https://www.esther.ee/record=b4488344*est)

### **Solitonide formeerumine ja interakteerumine**

**Salupere, Andrus; Engelbrecht, Jüri; Peterson, Pearu** Biotoopia : Bioloogia. Tehnoloogia. Utoopia. : Sorose Kaasaegse Kunsti Eesti Keskuse 3. aastanäitus, 22. november - 17. detsember 1995 1996 / 2 lk.: ill

### Solitons interactions

**Soomere, Tarmo** Encyclopedia of complexity and systems science. Volume 9. S 2009 / p. 8479-8504 : ill

### Surface plasmon resonance studies of lipoprotein interactions

**Lõokene, Aivar** The 1st International Conference of Biomedical Spectroscopy : from Molecules to Man 2002 / ? p

### Sweedler theory of monads

McDermott, Dylan; **Rivas, Exequiel; Uustalu, Tarmo** Foundations of Software Science and Computation Structures : 25th International Conference, FOSSACS 2022, Held As Part of the European Joint Conferences on Theory and Practice of Software, ETAPS 2022, Munich, Germany, April 2-7, 2022 : proceedings 2022 / p. 428-448 [https://doi.org/10.1007/978-3-030-99253-8\\_22](https://doi.org/10.1007/978-3-030-99253-8_22)  
[Conference Proceedings at Scopus Article at Scopus](#) [Conference Proceedings at WOS Article at WOS](#)

### Synthesis and bioassay of improved mosquito repellents predicted from chemical structure

Katritzky, Alan R.; Wang, Zuoquan; Slavov, Svetoslav; Tsikolia, Maia; **Dobchev, Dimitar** Proceedings of the National Academy of Sciences of the United States of America 2008 / 21, p. 7359-7364

### Synthesis of chiral urea-based macrocycles and their application as molecular containers = Kiraalsete uurea-põhiste molekulaarsete mahutite süntees ja rakendus

**Mishra, Kamini Atindrakumar** 2022 <https://doi.org/10.23658/taltech.20/2022> <https://digikogu.taltech.ee/et/item/b07b0d8d-888b-420d-839e-a809b9d5cfce> [https://www.esther.ee/record=b5500524\\*est](https://www.esther.ee/record=b5500524*est)

### Teleoperation of the industrial robot : augmented reality application

Chung, Xue Er Shamaine; Qiao, Yuansong; **Kuts, Vladimir**; Henry, John; McNevin, Ken; Murray, Niall MMSys '22: Proceedings of the 13th ACM Multimedia Systems Conference 2022 / p. 299–303 <https://doi.org/10.1145/3524273.3532901>

### The interactions between furcellaran and milk proteins (BSA, BLG)

**Laos, Katrin**; Brownsey, Geoffrey J.; Ring, Stephen G. Marine Biopolymers : Structure, Functionality and Applications : June 27-29, 2004, Trondheim, Norway : a satellite to the XVIII International Seaweed Symposium : programme. Abstracts for oral and poster presentations 2004 / p. P8

### The interplay of long range interactions and electron density distributions in polar and strongly correlated materials

Kristoffel, Nikolai; Pishtshev, Aleksandr; Rubin, Pavel; **Klopov, Mihhail** Journal of superconductivity and novel magnetism 2017 / p. 91-96 : ill <https://doi.org/10.1007/s10948-016-3765-y> [Journal metrics at Scopus Article at Scopus](#) [Journal metrics at WOS Article at WOS](#)

### The perturbation technique for wave interaction in prestressed material

**Ravasoo, Arvi** Applied wave mathematics : selected topics in solids, fluids, and mathematical methods 2009 / p. 31-53

### The specificity of solid-phase interaction of aluminium with silicon carbide in the manufacture of diffusion-welded contacts to semiconductor devices

**Sleptšuk, Natalja; Korolkov, Oleg; Toompuu, Jana; Rang, Toomas; Mikli, Valdek** Elektronika ir elektrotehnika = Electronics and electrical engineering 2012 / p. 45-48 : ill <https://eejournal.ktu.lt/index.php/elt/article/view/2610>

### A theory of coupled beams for non-prismatic ship structure

**Kerge, Els-Hedvig; Naar, Hendrik; Tabri, Kristjan** Proceedings of the 2nd International Conference Optimization and Analysis of Structures : Tartu, Estonia, August 25-27, 2013 2013 / p. 45-51 : ill

### Thermal analysis of the interaction of phosphorite with condensed phosphates of calcium

**Pöldme, Meeme**; Buzagh-Gere, E.; Pöldme, Juta; Veiderma, Mihkel Journal of thermal analysis : an international forum for communications on thermal investigations 1976 / p. 195-204 [https://www.esther.ee/record=b1524801\\*est](https://www.esther.ee/record=b1524801*est)

### Thermal interactions between apatites and SO<sub>2</sub>

**Veiderma, Mihkel; Tönsuadu, Kaia; Peld, Merike; Bender, Villem** Third International Symposium on Inorganic Phosphate Materials : Villeneuve d'Aseq, France, Sept. 14-16, 1999 : book of abstracts 1999 / p. No. 0.2.10  
[https://www.researchgate.net/publication/286300928\\_THERMAL\\_INTERACTIONS\\_BETWEEN\\_APATITES\\_AND\\_SO2SUB](https://www.researchgate.net/publication/286300928_THERMAL_INTERACTIONS_BETWEEN_APATITES_AND_SO2SUB)

### Thermal interactions between apatites and SO<sub>2</sub>

**Veiderma, Mihkel; Tönsuadu, Kaia; Peld, Merike; Bender, Villem** Phosphorus research bulletin 1999 / Special issue: Proceedings of the Third International Symposium on Inorganic Phosphate Materials '99 : Villeneuve d'Ascq, France, September 14-16, 1999, p. 256-261: ill

### Time-awareness and proactivity in models of interactive computation

Dosch, W.; Meriste, Merik; **Mötus, Leo** Workshop on the Foundations of Interactive Computation, Scotland, 2005 2005 / p. 46-61

<https://www.sciencedirect.com/science/article/pii/S157106610505190X>

## Towards a protein interaction map of potyviruses : protein interaction matrixes of two potyviruses based on yeast-two hybrid system

Guo, D.; Rajamäki, M.-L.; **Saarma, Mart**; Valkonen, J.P.T. Journal of general virology 2001 / 4, p. 935-939 : ill  
<https://pubmed.ncbi.nlm.nih.gov/11257200/>

## Towards assessment of behavioral patterns in a virtual reality environment

**Köse, Ahmet; Teplyakov, Aleksei; Abel, Mihkel; Petlenkov, Eduard** Augmented Reality, Virtual Reality, and Computer Graphics : 6th International Conference, AVR 2019 : Santa Maria al Bagno, Italy, June 24–27, 2019 : Proceedings. Part I 2019 / p. 237–253 : ill  
[https://doi.org/10.1007/978-3-030-25965-5\\_18](https://doi.org/10.1007/978-3-030-25965-5_18) Conference proceeding at Scopus Article at Scopus Conference proceeding at WOS Article at WOS

## Uncertainty estimation of damage factor of materials properties under the plasma influence

**Arjassov, Gennadi**; Baraškova, Tatjana; Pelöhh, Veronika Journal of international scientific publications : materials, methods & technologies 2010 / 2, p. 307-313 : ill [https://inis.iaea.org/search/search.aspx?orig\\_q=RN:45107916](https://inis.iaea.org/search/search.aspx?orig_q=RN:45107916)

## University-business interaction in the context of demographic change

**Prause, Gunnar Klaus; Hunke, Kristina** European integration and Baltic Sea region studies : university-business partnership through the Triple Helix Approach ; Vol. II 2012 / p. 188-199

## Uue töökäitumise väärthus ja hind

**Karotom, Natalia** Eesti sotsiaalteaduste aastakonverents IV : 24. - 25. november 2003 : ettekannete ja teeside kogumik 2004 / lk. 262-264

## Water hammer and column separation due to accidental simultaneous closure of control valves in a large scale two-phase flow experimental test rig

Bergant, Anton; Westende, Jos M.C.van't; **Koppel, Tiit**; Gale, Janez; Hou, Qingzhi; Pandula, Zoltan; Tijsseling, Arris S. 2010  
[https://www.researchgate.net/publication/280624441\\_Water\\_hammer\\_and\\_column\\_separation\\_due\\_to\\_accidental\\_simultaneous\\_closure\\_of\\_control\\_valves\\_in\\_a\\_large-scale\\_two-phase\\_flow\\_experimental\\_test\\_rig](https://www.researchgate.net/publication/280624441_Water_hammer_and_column_separation_due_to_accidental_simultaneous_closure_of_control_valves_in_a_large-scale_two-phase_flow_experimental_test_rig)

## Water hammer and column separation due to accidental simultaneous closure of control valves in a large scale two-phase flow experimental test rig

Bergant, Anton; Westende, Jos M.C.van't; **Koppel, Tiit**; Gale, Janez; Hou, Qingzhi; Pandula, Zoltan; Tijsseling, Arris S. Proceedings of the ASME 2010 Pressure Vessels & Piping Division/K-PVP Conference : PVP2010 : July 18-22, 2010, Bellevue, Washington, USA 2010 / [10] p.: ill

[https://www.researchgate.net/publication/280624441\\_Water\\_hammer\\_and\\_column\\_separation\\_due\\_to\\_accidental\\_simultaneous\\_closure\\_of\\_control\\_valves\\_in\\_a\\_large-scale\\_two-phase\\_flow\\_experimental\\_test\\_rig](https://www.researchgate.net/publication/280624441_Water_hammer_and_column_separation_due_to_accidental_simultaneous_closure_of_control_valves_in_a_large-scale_two-phase_flow_experimental_test_rig)

## Water-column mass losses during the emptying of a large-scale pipeline by pressurized air

**Laanearu, Janek**; Hou, Qingzhi; **Annus, Ivar**; Tijsseling, Arris S. Proceedings of the Estonian Academy of Sciences 2015 / p. 8-16 : ill [https://artiklid.elnet.ee/record=b2717477\\*est](https://artiklid.elnet.ee/record=b2717477*est) <https://doi.org/10.3176/proc.2015.1.02> Journal metrics at Scopus Article at Scopus Article at WOS Article at WOS

## Wave interaction in weakly inhomogeneous materials

**Braunbrück, Andres** 2005 [http://www.esther.ee/record=b2045300\\*est](http://www.esther.ee/record=b2045300*est)

## Wave propagation and interaction in Mindlin-type microstructured solids: numerical simulation = Lainelevi ja interaktsiooni numbriline modelleerimine Mindlini tüüpi mikrostruktuursetes tahkistes

**Tamm, Kert** 2011 [https://www.esther.ee/record=b2679197\\*est](https://www.esther.ee/record=b2679197*est)

## Wave scattering at discontinuities in plates and pipes = Lainete interaktsioon defektidega plaatides ja torudes

Ratassepp, Madis; Klauson, Aleksander; Lowe, Michael John Stewart 2010 [https://www.esther.ee/record=b2561121\\*est](https://www.esther.ee/record=b2561121*est)

## Weakly two-dimensional interaction of solitons in shallow water

**Soomere, Tarmo; Engelbrecht, Jüri** European journal of mechanics B. Fluids 2006 / p. 636-648 : ill

## Volcanic ash intercalations in the Kilpisjärvi Caledonian nappes, Finland

**Söstra, Ülo; Kiipli, Tarmo** The 27th Nordic Geological Winter Meeting : January 9-12, 2006, Oulu, Finland : abstract volume 2006 / p. 159

## Взаимодействие компонентов сланцевой смолы. 1. Взаимодействие в бинарных системах

**Mölder, Leevi; Metlitskaja, Olga; Ebber, Arkadi** Eesti NSV Teaduste Akadeemia toimetised. Keemia = Proceedings of Academy of Sciences of the Estonian SSR. Chemistry = Известия Академии наук Эстонской ССР. Химия 1983 / с. 103-108 : табл [https://www.esther.ee/record=b1264984\\*est](https://www.esther.ee/record=b1264984*est)

## Взаимодействие компонентов сланцевой смолы. 2. Формирование равновесия в промышленных процессах

**Mölder, Leevi; Arro, Jaak; Metlitskaja, Olga** Eesti NSV Teaduste Akadeemia toimetised. Keemia = Proceedings of Academy of Sciences of the Estonian SSR. Chemistry = Известия Академии наук Эстонской ССР. Химия 1983 / с. 215-219  
[https://www.esther.ee/record=b1264984\\*est](https://www.esther.ee/record=b1264984*est)

**Влияние донорной примеси на характеристики электрон-фононного взаимодействия к-центров в сульфидах кадмия**  
**Krustok, Jüri; Lõo, A.; Piibe, Toomas** Tallinna Tehnikaülikooli Toimetised 1990 / lk. 23-29: ill

**Зависимость взаимодействия некоторых фенолов и амидов от конформации пептидной группы**  
**Aarna, Agu; Vabaoja, Jüri; Oja, Holger** Технология органических веществ. 2 1970 / с. 15-29 : илл  
[https://www.esther.ee/record=b1350307\\*est](https://www.esther.ee/record=b1350307*est) <https://digikogu.taltech.ee/et/item/a482beb1-6b8a-41a9-9418-160cec9ed58d>

**Изучение взаимного воздействия экономических явлений при помощи факторных индексов**  
**Vensel, Vello** Исследования экономического факультета. 9 1972 / с. 69-80 [https://www.esther.ee/record=b2267602\\*est](https://www.esther.ee/record=b2267602*est)  
<https://digikogu.taltech.ee/et/item/6d1b3d3d-a96e-4c89-8fe1-5f19093e8199>

**Исследование взаимодействия некоторых фенолов с кетонами**  
**Aarna, Agu; Mölder, Leevi** Eesti NSV Teaduste Akadeemia toimetised. Füüsika, matemaatika ja tehnikateaduste seeria = Известия Академии наук Эстонской ССР. Серия физико-математических и технических наук 1964 / lk. 10-14 ; 2 tab  
[https://www.esther.ee/record=b1264320\\*est](https://www.esther.ee/record=b1264320*est)

**Исследование взаимодействия фенолов с кетонами методом инфракрасной спектроскопии**  
**Mölder, Leevi; Alev, Milvi** Сборник статей по химии и химической технологии. 10 1964 / с. 75-81 : илл  
[https://www.esther.ee/record=b2181961\\*est](https://www.esther.ee/record=b2181961*est) <https://digikogu.taltech.ee/et/item/9569e6db-150a-42c8-bf3b-765725dfd969>

**Исследование процесса ударных взаимодействий частиц**  
**Kleis, Ilmar; Pappel, Toivo; Hussainova, Irina; Štšeglov, Igor** Трение и износ 1997 / 6, с. 730-735

**К анализу взаимоотношений в трудовых коллективах как формы проявления производственных отношений**  
**Mikhailov, Dmitrii** 1945 Проблемы управления кадрами и социальным развитием в производственном объединении на предприятиях : республиканский семинар : Таллинн, 17-18 ноября 1977 года 1977 / с. 72-76  
[https://www.esther.ee/record=b1280972\\*est](https://www.esther.ee/record=b1280972*est)

**Межфазное взаимодействие и ориентационные соотношения в системе Ni-GaAs**  
**Meiler, Boriss** XIII Всесоюзная конференция по электронной микроскопии, г. Сумы, окт. 1987 г : тезисы докладов : [В 2 т.]. 1987 / с. 214-216

**Межфазное взаимодействие и ориентационные соотношения в системе никель - арсенид галлия**  
**Meiler, Boriss** Электрофизические свойства полупроводниковых и диэлектрических материалов 1988 / с. 3-12

**Межфазное взаимодействие на контакте Ni-Si и Ni-GaAs**  
**Meiler, Boriss** Поверхность : физика, химия, механика 1985 / с. 62-67 : илл [https://www.esther.ee/record=b2149829\\*est](https://www.esther.ee/record=b2149829*est)

**Нестационарное взаимодействие акустического импульса с упругим цилиндром, содержащим упругий заполнитель**  
Korsunski, Viktor Двумерное поле напряжений и оптимальные плоские системы 1981 / с. 55-62 : илл  
[https://www.esther.ee/record=b1319008\\*est](https://www.esther.ee/record=b1319008*est) <https://digikogu.taltech.ee/et/item/8ec0bf04-e0db-4a16-a1ab-14a4b18e0132>

**О взаимодействии пирита с азотной кислотой**  
**Arumeel, Edgar; Kudrjavtseva, Jelena** Eesti NSV Teaduste Akadeemia toimetised. Keemia = Proceedings of Academy of Sciences of the Estonian SSR. Chemistry = Известия Академии наук Эстонской ССР. Химия 1988 / с. 165-168  
[https://www.esther.ee/record=b1264984\\*est](https://www.esther.ee/record=b1264984*est)

**О взаимодействии фосфорита с конденсированным фосфатом кальция**  
**Veiderma, Mihkel; Pöldme, Juta; Pöldme, Meeme** Журнал неорганической химии 1977 / с. 57-62: илл  
[https://www.esther.ee/record=b1443384\\*est](https://www.esther.ee/record=b1443384*est)

**О взаимоотношениях крупного города и его хинтерланда**  
**Paalberg, Harry** Воспроизводственные механизмы крупного города в условиях интенсификации регионального развития : тезисы конференции : [Таллин, 18-19 ноября 1986]. Том 2, Механизмы стабилизации демографического воспроизводства города. Социальные механизмы воспроизводства территориальных общностей = Reproduction processes in city under regional development intensification : conference abstracts : [November 18-19, 1986]. Vol. 2, Stabilization of urban population reproduction. Social reproduction of territorial units 1986 / с. 100-101 [https://www.esther.ee/record=b1217173\\*est](https://www.esther.ee/record=b1217173*est)

**Образование N-нитрозодиметиламина при взаимодействии пищевых продуктов с амидопирином**  
**Kann, Jüri; Kuldmäe, Lehti; Randpere, E.** Тезисы IV Всесоюзного симпозиума : канцерогенные N-нитрозосоединения и их предшественники - образование и определение в окружающей среде 1981 / с. 52 [https://www.esther.ee/record=b1313908\\*est](https://www.esther.ee/record=b1313908*est)

**Образование сульфида кадмия при термораспаде продуктов взаимодействия тиомочевины с хлоридом кадмия**  
**Krunks, Malle; Mellikov, Enn; Sork, Eeve** Журнал неорганической химии 1985 / с. 1373-1376  
[https://www.esther.ee/record=b1443384\\*est](https://www.esther.ee/record=b1443384*est)

**Физико-химическое взаимодействие компонентов сланцевой смолы**

**Metlitskaja, Olga** Совершенствование добычи и переработки горючих сланцев : тезисы докладов VII республиканской научно-технической конференции молодых специалистов и ученых, Кохтла-Ярве, 18-19 мая 1984 г. 1984 / с. 57  
[https://www.esther.ee/record=b1298636\\*est](https://www.esther.ee/record=b1298636*est)