

### AI transformation is platform driven

**Koppel, Tarmo; Tšernikova, Olga; Vilcane, Inese** AI IN BUSINESS : proceedings of the scientific workshop on business implications of artificial intelligence, June 7, 2022 2022 / p. 6-8 : ill [https://www.ester.ee/record=b5506022\\*est](https://www.ester.ee/record=b5506022*est)

### Diversity of information reality and human existence in the modern technogenic world

Bekenova, Zhmagul; Amirkulova, Zhamilya; **Müürsepp, Peeter** Al-Farabi 2022 / p. 15-29 <https://doi.org/10.48010/2022.2/1999-5911.02>

### Economics of late development and industrialization : putting Gebrehiwot Baykedagn (1886-1919) in context

**Rekiso, Zinabu Samaro** Cambridge Journal of Economics 2019 / p. 223 - 248 <https://doi.org/10.1093/cje/bey001> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### Genetic transformation of the commercial barley cultivar

Tomasson, K.; Virumäe, K.; **Truve, Erkki** IX International Congress on Plant Tissue and Cell Culture, Jerusalem, 1998 : abstracts 1998 / p. 180

### Guest Editorial

Jallouli, Rim; Tobji, Mohamed Anis Bach; **Piho, Gunnar**; McHeick, Hamid Journal of Telecommunications and the Digital Economy 2022 / p. 1-5 <https://doi.org/10.18080/jtde.v10n2.590> [Journal metrics at Scopus](#) [Article at Scopus](#)

### Highly chemo- and regioselective synthesis and subsequent directional catalyst-free transformation of enantiopure bioxirane derivatives

Hu, Xiaoyun; Li, Kang; Guo, Jianxin; Wang, Cui; Ma, Ling; **Borovkov, Victor** Tetrahedron 2022 / art. 132763 <https://doi.org/10.1016/j.tet.2022.132763> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### In situ monitoring of kinetics of metabolic conversion of ATP to ADP catalyzed by MgATPases of muscle Gastrocnemius skinned fibers using micellar electrokinetic chromatography

**Kulp, Maria; Kaljurand, Mihkel**; Käämbre, Tuuli; Sikk, Peeter; Saks, Valdur Electrophoresis 2004 / 17, p. 2996-3002 : ill <https://pubmed.ncbi.nlm.nih.gov/15349940/>

### Individual and simultaneous degradation of sulfamethoxazole and trimethoprim by ozone, ozone/hydrogen peroxide and ozone/persulfate processes: A comparative study

Adil, Sawaira; Maryam, Bareera; Kim, Eun-Ju; **Dulova, Niina** Environmental research 2020 / art. 109889, 10 p <https://doi.org/10.1016/j.envres.2020.109889> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### Insight into the mechanism and stereochemistry of the transformations of alkyltitanium ate-complexes. An enhanced enantioselectivity in the cyclopropanation of the carboxylic esters with titanacyclopropane reagents

**Kananovich, Dzmitry; Lopp, Margus**; Snieckus, Viktor; Kulinkovich, Oleg 8th Biennial International Conference on Organic Synthesis : Balticum Organicum Synthetium : July 6-9, 2014, Vilnius : program and abstract book 2014 / p. 76

### M–N–C materials as heterogeneous catalysts for organic transformations

**Ping, Kefeng; Bhadoria, Rohit; Starkov, Pavel**; Kongi, Nadezda Coordination Chemistry Reviews 2023 / art. 215412 <https://doi.org/10.1016/j.ccr.2023.215412> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### Solution-mediated inversion of SnSe to Sb<sub>2</sub>Se<sub>3</sub> thin-films

**Polivtseva, Svetlana**; Kois, Julia; **Kruzhilina, Tatiana; Kaupmees, Reelika; Klopov, Mihhail**; Molaiyan, Palanivel; van Gog, Heleen; van Huis, Marijn A.; **Volobujeva, Olga** Nanomaterials 2022 / art. 2898 <https://doi.org/10.3390/nano12172898> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### Specifying and verifying model transformations for certified systems using transformation models

**Toom, Andres**; Dieumegard, Arnaud; Pantel, Marc Info- ja kommunikatsioonitehnoloogia doktorikooli IKTDK kuuenda aastakonverentsi artiklite kogumik : 3.-5. oktoobril 2012, Laulasmaa 2012 / p. 97-100 : ill

### Transformation of calcium dihydrogenphosphate in mixtures with apatite concentrate upon heating

**Pöldme, Meeme; Pöldme, Juta**; Utsal, K. Phosphorus, sulfur and silicon and the related elements 1990 / p. 442

### Transformation of calcium dihydrogenphosphate in mixtures with apatite concentrate upon heating

**Pöldme, Meeme; Pöldme, Juta** XI. International Conference on Phosphorus Chemistry, Tallinn, USSR July 3-7, 1989 : abstracts of posters. II 1989 / [p. 87] [https://www.ester.ee/record=b1209881\\*est](https://www.ester.ee/record=b1209881*est)

### Transformation of sulphur compounds in a hydraulic ash-discharge unit

**Mölder, Leevi**; Elenurm, Alfred; **Tamvelius, Hindrek** Proceedings of the Estonian Academy of Sciences. Chemistry 1998 / 1, p. 3-10: ill

### Transformations of biomass internal oxygen at varied pyrolysis conditions

**Luik, Hans; Johannes, Ille; Palu, Vilja; Luik, Lea; Kruusement, Kristjan** Journal of analytical and applied pyrolysis 2007 / 1/2, p.

**Transformations of titanacyclopropane reagents generated from ortho-metallated aromatic precursors**

**Kananovich, Dzmitry; Kulinkovich, Oleg; Lopp, Margus;** Snieckus, Viktor BOS 2012 : International Conference on Organic Synthesis : July 1-4, 2012, Tallinn, Estonia : program and abstracts 2012 / p. 100

**Väävliühendite transformeerumine hüdraulilises tuhaeraldussüsteemis**

**Mölder, Leevi; Elenurm, Alfred;** Rohtla, Ilme; Tamvelius, Hindrek XXV Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid = 25th Estonian Chemistry Days : abstracts of scientific conference 1999 / lk. 107-108

**К вопросу об абсолютности закона сохранения и превращения энергии**

Ottmaa, M. Философские вопросы естествознания 1968 / с. 51-58 [https://www.ester.ee/record=b1352816\\*est](https://www.ester.ee/record=b1352816*est)  
<https://digikogu.taltech.ee/et/Item/0fb7397c-7e04-458f-981f-a3ea8d99ee8a>