Analytical methods for N-nitroso compounds in foods
Hamburg, Andres; **Tauts, Olev**; **Hamburg, Anu** Kemia-kemi = [Finnish chemistry] 1991 / p. 949
https://www.ester.ee/record=b1201067*est

Analytical solution of the magnetic field and EMF calculation in ironless BLDC motor
Liu, Xiangdong; Hu, Hengzai; Zhao, Jing; **Belahcen, Anouar**; Tang, Liang; Yang, Lei IEEE transactions on magnetics 2016 / art. 8100510, [10] p. : ill https://doi.org/10.1109/TMAG.2015.2481862

Armature reaction field and inductance calculation of ironless BLDC motor
Liu, Xiangdong; Hu, Hengzai; Zhao, Jing; **Belahcen, Anouar**; Tang, Liang IEEE transactions on magnetics 2016 / art. 8200214, [14] p. : ill https://doi.org/10.1109/TMAG.2015.2489605

Cyber contingencies impacts analysis in cyber physical power system
Chen, Keren; **Wen, Fushuan**; **Palu, Ivo** IEEE International Conference on Energy Internet : ICEI 2019, Nanjing, China, 27-31 May, 2019 : proceedings 2019 / p. 37-41 : ill http://doi.org/10.1109/ICEI.2019.00013

Determination of the acoustic pressure on the floor of a moving vehicle, with an analytical method
Duverlie, Nathalie; Gatignol, Philippe Proceedings of the International EAA/EEAA Symposium : Transport Noise and Vibration, Tallinn, 8.06 - 10.06. 1998 1998 / p. 171-174: ill

Direct droplet digital PCR (dddPCR) for species specific, accurate and precise quantification of bacteria in mixed samples
Pacocha, Natalia; **Scheler, Ott**; Nowak, Mikolaj Marcin Analytical methods 2019 / p. 5655–5738 : ill https://doi.org/10.1039/c9ay01874c Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Elimination of uremic toxins during dialysis assessed with the optical and analytical methods = Ureemiliste toksiinide elimineerimise hindamine dialüüsravil optiliste ja analüütiliste meetoditega
Lauri, Kai 2020 https://digikogu.taltech.ee/et/Item/85965453-b6b4-4a1c-bdb6-8ebb28420fe9 Doktoritöö aitab hinnata jooksvalt neerudialüüsi tõhusust (novaator.err.ee, 15.09.2020)

Engaging consumers through artificially intelligent technologies: Systematic review, conceptual model, and further research
Hollebeek, Linda Desiree; Menidjel, Choukri; Sarstedt, Marko; Jansson, Johan; Urbonavicius, Sigitas Psychology and Marketing 2024 / art. 1326454, 18 p. : ill https://doi.org/10.1002/mar.21957 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Ethane-bridged bisporphyrin conformational changes as an effective analytical tool for nonenzymatic detection of urea in the physiological range
Buccolieri, Alessandro; **Hasan, Mohammed**; Bettini, Simona; **Borovkov, Victor** Analytical chemistry 2018 / p. 6952-6958 : ill https://doi.org/10.1021/acs.analchem.8b01230 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Experimental and analytical study of the air-water interface kinematics during filling and emptying of a horizontal pipeline
Laanearu, Janek; Hou, Qingzhi; Tijsseling, Arris S. 12th International Conference on Pressure Surges : Dublin, Ireland, 18-20 November 2015 2015 / p. 625-637 : ill

From text mining to evidence team learning in cybersecurity exercises
Maennel, Kaie; Joonsoo, Kim; **Sütterlin, Stefan** Companion Proceedings of the 10th International Conference on Learning Analytics & Knowledge (LAK20) : Cyberspace, March 23-27, 2020 2020 / p. 107-109 https://lak20.solaresearch.org

Grand reports : a tool for generalizing association rule mining to numeric target values
Arakkal Peious, Sijo; **Sharma, Rahul**; **Kaushik, Minakshi**; **Shah, Syed Attique**; **Ben Yahia, Sadok** Big Data Analytics and Knowledge Discovery : 22nd International Conference, DaWaK 2020, Bratislava, Slovakia, September 14-17, 2020 : proceedings 2020 / p. 28-37 https://doi.org/10.1007/978-3-030-59065-9_3 Conference Proceedings at Scopus Article at Scopus Conference Proceedings at WOS Article at WOS

Identification of bioactive compounds in leaves and stems of Aegopodium podagraria by various analytical technics
Orav, Anne; **Viitak, Anu**; **Helmja, Kati**; **Vaher, Merike** NoSSS2009 : 5th Conference on Separation and Related Techniques by Nordic Separation Science Society : 26-29 August, 2009, Tallinn University of Technology, Estonia : abstract book and program 2009 / p. 144

Identification of bioactive compounds in the leaves and stems of Aegopodium podagraria by various analytical techniques
Orav, Anne; **Viitak, Anu**; **Vaher, Merike** Procedia chemistry 2010 / p. 152-160 : ill

Impact-driven discretization of numerical factors : case of two- and three-partitioning
Kaushik, Minakshi; **Sharma, Rahul**; **Arakkal Peious, Sijo**; **Draheim, Dirk** Big Data Analytics. BDA 2021 : 9th International Conference, BDA 2021, Virtual Event, December 15-18, 2021 : proceedings 2021 / p. 244–260 https://doi.org/10.1007/978-3-030-

93620-4_18 Conference Proceedings at Scopus Article at Scopus

Infared and near-infared Fourier spectrometer PFS 2000 for analytical research
Tõnnisson, T.; Lipping, Kalle; Pelt, Jaan; Raadi, G.; Randmets, R. BEC : Baltic Electronics Conference : proceedings of the 4th Biennial Conference, October 9-14, 1994, Tallinn (Estonia). 1 1994 / p. 169-172

Influence of longitudinal and transverse bulkheads on ship grounding resistance and damage size
Heinvee, Martin; **Tabri, Kristjan**; Kõrgesaar, Mihkel; **Urbel, Annika** The 7th International Conference on Collision and Grounding of Ships and Offshore Structures : ICCGS 2016 : 15th-18th June, 2016, University of Ulsan, Ulsan, Korea 2016 / p. 99-109 : ill

Kvaliteedijuhtimise töövahenditest [Võrguväljaanne]
Tammaru, Tiia Täiskasvanute täienduskoolituse kvaliteeditagamise juhendmaterjal täiskasvanute täienduskoolitusasutustele : kogumik 2014 / lk. 99-100

Microplastics (10 µm-5 mm) in European Atlantic coastal waters
Buhhalko, Natalja; Kuddithamby, Gunaalan; Vianello, Alvise; Rotander, Anna; Vidal-Linan, Leticia; Beiras, Ricardo; Falcou-Prefol, Mathilde; Town, Raewyn M.; Hylland, Ketil; Morin, B.; **Lips, Urmas** Environmental advances 2025 / art. 100644
https://doi.org/10.1016/j.envadv.2025.100644 https://www.sciencedirect.com/science/article/pii/S2666765725000365?via%3Dihub

Modified winding function analysis of synchronous reluctance motor for design iteration purposes : [journal article]
Naseer, Muhammad Usman; **Kallaste, Ants**; **Asad, Bilal**; **Vaimann, Toomas**; **Rassõlkin, Anton** IEEE transactions on magnetics 2022 / art. 7500704 https://doi.org/10.1109/TMAG.2022.3164189 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

New trends in the analytical theory of long sea wave runup
Didenkulova, Irina Applied wave mathematics : selected topics in solids, fluids, and mathematical methods 2009 / p. 265-296 : ill
https://link.springer.com/chapter/10.1007/978-3-642-00585-5_14

Novel Analytical Procedures for Sample Preparation and Analysis of Environmentally Harmful Compounds = Uudsed analüüsimetoodikad keskkonnakahjulikke ühendeid sisaldavate proovide ettevalmistuseks ja analüüsiks
Jõul, Piia 2021 https://digikogu.taltech.ee/et/Item/c290b581-7be6-4ec4-8961-27bc9f5aca23 https://www.ester.ee/record=b5468611*est
https://doi.org/10.23658/taltech.49/2021

Research Laboratory for Proactive Technologies, Department of Computer Control, Tallinn University of Technology : annual report 2008
2009 http://www.ester.ee/record=b2508511*est

A systematic literature review on hardware reliability assessment methods for deep neural networks
Ahmadilivani, Mohammad Hasan; **Taheri, Mahdi**; **Raik, Jaan**; **Daneshtalab, Masoud**; **Jenihhin, Maksim** ACM Computing Surveys 2024 / art. 141, 39 p. : ill https://doi.org/10.1145/3638242 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

The effect of low stress triaxialities and deformation paths on ductile fracture simulations of large shell structures
Kõrgesaar, Mihkel Marine structures 2019 / p. 45-64 : ill https://doi.org/10.1016/j.marstruc.2018.08.004 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

A thermomechanical explanation for the topology of crack patterns observed on the surface of charred wood and particle fibreboard
Baroudi, Djebar; **Ferrantelli, Andrea**; Li, Kai Yuan; Hostikka, Simo Combustion and flame 2017 / p. 206-215 : ill
https://doi.org/10.1016/j.combustflame.2017.04.017 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Toiduainete analüüsi meetodid : (üldosa) : laboratoorsete tööde juhend erialadele 1007 ja 1011
1981 https://www.ester.ee/record=b1311313*est

Toiduainete analüüsi meetodid. Toidurasvad : laboratoorsed tööd
1989 https://www.ester.ee/record=b1207388*est

12th Nordic-Baltic IHSS Symposium on Natural Organic Matter in Environment and Technology : Tallinn, Estonia, June 14-17, 2009 : program and abstracts
2009 http://www.ester.ee/record=b2508511*est

Индексный метод для анализа производительности труда в строительных организациях
Dokelin, Sergei; **Zgurovskaja, L.I.**; **Papp, E.** Экономическая эффективность повышения производительности труда, снижения себестоимости и упорядочения планирования в строительстве 1977 / с. 29-35 https://www.ester.ee/record=b1310604*est
https://digikogu.taltech.ee/et/Item/899b38bc-821f-452d-a4ac-6a745e46da8a