

Arvutiga maailma avastamas

Engelbrecht, Jüri; Kurm, Ragnar Horisont 1995 / 1, lk. 40-43; 2, lk. 47-50; 3, lk. 41-42; 4, lk. 55-56; 5, lk. 41-43; 6, lk. 56-57: ill https://artiklid.elnet.ee/record=b2300963*est

Astendamisest, fraktaalidest, iteratsioonist ja J-keelest

Võhandu, Leo A & A 2002 / 2, lk. 42-49

Fractal and multifractal analysis of complex networks : Estonian network of payments

Rendon de la Torre, Stephanie; **Kalda, Jaan**; **Kitt, Robert**; **Engelbrecht, Jüri** The European physical journal B 2017 / art. 234, p. 1-8 : ill <https://doi.org/10.1140/epjb/e2017-80214-5>

Fractal approach for multiple project management in manufacturing enterprises = Fraktaalne lähenemine multiprojekti juhtimisel tööstusettevõtetes

Kramarenko, Sergei 2010 https://www.ester.ee/record=b2653687*est

Fractality in geology : a possible use of fractals in the studies of partial melting processes

Soesoo, Alvar; Kalda, Jaan; Bons, Paul; Urtson, Kristjan; Kalm, Volli Proceedings of the Estonian Academy of Sciences. Geology 2004 / 1, 13-27 : ill

Fractals in engineering

Engelbrecht, Jüri Tallinna Tehnikaülikooli Toimetised 1990 / lk. 3-11: ill

Geoloogiliste protsesside modelleerimisest ja fraktaalsusest geoloogias

Soesoo, Alvar Eesti geoloogide neljas ülemaailmne kokkutulek "Eesti geoloogia uue sajandi künnisel" : konverentsi materjalid ja ekskursioonijuht = The Fourth World Meeting of Estonian Geologists "Estonian Geology in the Beginning of the New Century" : conference materials and excursion guide 2003 / lk. 87-90 : ill

Higuchi fractal dimension and spectral entropy as measures of depth of sedation in intensive care unit

Anier, Andres; **Lipping, Tarmo**; Melto, S.; Hovilehto, S. Proceedings of the 26th Annual International Conference of the IEEE Engineering in Medicine and Biology Society : San Francisco, CA, USA, September 1-5, 2004. Vol. 1 2004 / p. 526-529 : ill <https://pubmed.ncbi.nlm.nih.gov/17271729/>

Intersections of moving fractal sets

Mandre, Indrek; **Kalda, Jaan** EPL: a letters journal exploring the frontiers of physics 2013 / p. 10012-p1-p5 : ill

Kaoseraamat : [õpik]

Lepik, Ülo; **Engelbrecht, Jüri** 1999 https://www.ester.ee/record=b1268229*est

Long-term stability of resting state EEG-based linear and nonlinear measures

Pöld, Toomas; **Peäske, Laura**; **Hinrikus, Hiie**; **Lass, Jaanus**; **Bachmann, Maie** International journal of psychophysiology 2021 / p. 83-87 <https://doi.org/10.1016/j.ijpsycho.2020.11.013> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Multifractal analysis of high-temperature plasma irradiated tungsten surfaces

Martsepp, Merike; Laas, Tõnu; Laas, Katrin; **Priimets, Jaanis**; **Mikli, Valdek**; **Antonov, Maksim** Surface topography : metrology and properties 2021 / 13 p. : ill <https://doi.org/10.1088/2051-672X/ac1dc3> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Multifractal defects versus non-defects in surface analysis

Martsepp, Merike; Laas, Tõnu; Tõkke, Siim; **Mikli, Valdek** Graduate School of Functional Materials and Technology (GSFMT) Scientific Conference : abstracts 2022 / 37 l. [Graduate School of Functional Materials and Technology \(GSFMT\) Scientific Conference 2022](#)

On statistical topography of self-affine sets = Eneseafinsete hulkade statistilisest topograafiast

Mandre, Marek 2019 <https://digi.lib.ttu.ee/?11232>

On sustainable production networks for Industry 4.0

Prause, Gunnar Klaus; **Atari, Sina** Journal of entrepreneurship and sustainability issues 2017 / p. 421-431 : ill [http://dx.doi.org/10.9770/jesi.2017.4.4\(2\)](http://dx.doi.org/10.9770/jesi.2017.4.4(2))

Reliability of electroencephalogram-based individual markers - case study

Uudeberg, Tuuli; **Päeske, Laura**; **Hinrikus, Hiie**; **Lass, Jaanus**; **Bachmann, Maie** 2020 42nd Annual International Conference of the IEEE Engineering in Medicine & Biology Society (EMBC) 2020 / p. 276 - 279 <https://doi.org/10.1109/EMBC44109.2020.9175274> [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Revealing small hidden changes in human EEG by Higuchi's fractal dimension [Electronic resource]

Bachmann, Maie; **Suhhova, Anna**; **Lass, Jaanus**; **Hinrikus, Hiie** IFMBE proceedings ; Vol. 38 2013 / p. 47-50 : ill [CD-ROM]

