

Cloud computing: serverless

Koschel, Arne; Bertram, Marvin; Bischof, Richard; Schulze, Kevin; Schaaf, Marc; **Astrova, Irina** 12th International Conference on Information, Intelligence, Systems & Applications (IISA), 12-14 July 2021 : proceedings 2021 / art. 21201275, 7 p. : ill <https://doi.org/10.1109/IISA52424.2021.9555534>

Complex simulation of punchthrough, tunneling and high-speed characteristics of scaled bipolar devices and circuits

Bubennikov, Alexander N.; Ishevsky, D.V. Automation, simulation & measurement : 3rd biennial conference : Tallinn, Estonia, October 7-11, 1991. Section S, Simulation = Automatiseerimine, modelleerimine ja mõõtmine : 3. rahvusvaheline konverents / Tallinna Tehnikaülikool 1992 / p. 26-31: ill https://www.ester.ee/record=b1064031*est

Determination of one-port source data for fans via scaling laws and lumped models

Lavrentjev, Jüri 1998

Efficient method of finding scaling exponents from finite-size Monte-Carlo simulations

Mandre, Indrek; Kalda, Jaan The European physical journal B 2013 / p. 1-6 : ill <https://doi.org/10.1140/epjb/e2012-30954-7> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Generalised scale-invariance in financial time series

Kitt, Robert 2005 https://www.ester.ee/record=b2045311*est

Modeling dissipation scale distributions at high Reynolds number

Gustenyov, Nikolay; Bailey, Sean; **Egerer, Margit**; Hultmark, Marcus; Smits, Alexander J. AIAA AVIATION 2022 Forum 2022 / Art. nr. AIAA 2022-3346 <https://doi.org/10.2514/6.2022-3346>

Non-linear analysis of the electro-encephalogram for detecting effects of low-level electromagnetic fields

Bachmann, Maie; Kalda, Jaan; Lass, Jaanus; Tuulik, Viiu; Säkki, Maksim; Hinrikus, Hiie Medical & biological engineering & computing 2005 / 1, p. 142-149 : ill <https://link.springer.com/article/10.1007/BF02345136>

Numerical scaling and speed-pover-optimization of polysilicon transistors & circuits

Bubennikov, Alexander Automation, simulation & measurement : 3rd biennial conference : Tallinn, Estonia, October 7-11, 1991. Section S, Simulation = Automatiseerimine, modelleerimine ja mõõtmine : 3. rahvusvaheline konverents / Tallinna Tehnikaülikool 1992 / p. 41-46: ill https://www.ester.ee/record=b1064031*est

Scaling and hierarchies of wave motion in solids

Engelbrecht, Jüri; Salupere, Andrus ZAMM : Journal of Applied Mathematics and Mechanics / Zeitschrift für Angewandte Mathematik und Mechanik 2014 / p. 775-783 <https://doi.org/10.1002/zamm.201300042> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)