

Bifurcation structure of a periodically driven nerve pulse equation modelling cardiac contraction

Kongas, Olav; Herten, R. von; **Engelbrecht, Jüri** Chaos, solitons & fractals 1999 / 1, p. 119-136

Dependence of multifractal analysis parameters on the darkness of a processed image

Martsepp, Merike; Laas, Tõnu; Laas, Katrin; **Priimets, Jaanis**; Tõkke, Siim; **Mikli, Valdek** Chaos, Solitons & Fractals 2022 / art. 111811 <https://doi.org/10.1016/j.chaos.2022.111811> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

On solitary waves in case of amplitude-dependent nonlinearity

Tamm, Kert; **Peets, Tanel** Chaos, solitons & fractals 2015 / p. 108-114 : ill <https://doi.org/10.1016/j.chaos.2015.01.013> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

On the propagation of solitary pulses in microstructured materials

Ilison, Olari; **Salupere, Andrus** Chaos, solitons & fractals 2006 / 1, p. 202-214 : ill <https://ui.adsabs.harvard.edu/abs/2006CSF.....29..202I/abstract>

On the topologic structure of economic complex networks : empirical evidence from large scale payment network of Estonia

Rendon de la Torre, Stephanie; **Kalda, Jaan**; **Kitt, Robert**; **Engelbrecht, Jüri** Chaos, solitons & fractals 2016 / p. 18-27 : ill <https://doi.org/10.1016/j.chaos.2016.01.018> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Propagation of sech²-type solitary waves in higher-order KdV-type systems

Ilison, Olari; **Salupere, Andrus** Chaos, solitons & fractals 2005 / p. 453-465 : ill

The predictive power of power-laws : an empirical time-arrow based investigation

Andria, Joseph; Tollo, Giacomo di; **Kalda, Jaan** Chaos, solitons & fractals 2022 / art. 112425 <https://doi.org/10.1016/j.chaos.2022.112425> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)