

A new method to reduce the number of time delays in a network // Scientific reports. Wagemakers, Alexandre; Fernandez Sanjuan, Miguel Angel. London: Nature Publishing Group. eISSN 2045-2322. 2017, vol. 7, article 2744, p. 1-7. DOI: 10.1038/s41598-017-02978-5. [Scopus; MEDLINE; Science Citation Index Expanded (Web of Science)] [IF: 4,259; AIF: 4,931; IF/AIF: 0,864; kvartilis: Q1 (2016, InCites JCR SCIE)] [Atidaryti publikaciją](#)

IMF mode demixing in EMD for jitter analysis // Journal of computational science. Damaševičius, Robertas; Napoli, Christian; Sidekerskienė, Tatjana; Woźniak, Marcin. Amsterdam: Elsevier. ISSN 1877-7503. 2017, vol. 22, p. 240-252. DOI: 10.1016/j.jocs.2017.04.008. [Scopus; Science Citation Index Expanded (Web of Science)] [IF: 1,748; AIF: 2,251; IF/AIF: 0,777; kvartilis: Q2 (2016, InCites JCR SCIE)] [Atidaryti publikaciją](#)

Single row facility layout using multi-start simulated annealing // Computers & industrial engineering. Palubeckis, Gintaras. Oxford: Elsevier. ISSN 0360-8352. 2017, vol. 103, p. 1-16. [Science Citation Index Expanded (Web of Science); Scopus; Current Contents / Engineering, Computing & Technology]. [M.kr. 09P]. [IF: 2,623 (2016, SCIE)] [SNIP: 1,846; SJR: 1,630 (2015, Scopus)] [Atidaryti publikaciją](#)

A grey model approach to indoor air quality management in rooms based on real-time sensing of particles and volatile organic compounds // Applied mathematical modelling. Mikuckas, Antanas; Čiužas, Darius; Prasauskas, Tadas; Mikuckienė, Irena; Lukas, Romas; Kazanavičius, Egidijus; Jurelionis, Andrius; Martuzevičius, Dainius. New York: Elsevier. ISSN 0307-904X. 2017, vol. 42, p. 290-299. [Science Citation Index Expanded (Web of Science); Scopus; Current Contents/Engineering, Computing & Technology]. [M.kr. 07T]. [IF: 2,350 (2016, SCIE)] [SNIP: 1,612; SJR: 1,318 (2015, Scopus)] [Atidaryti publikaciją](#)

A new method to reduce the number of time delays in a network // Scientific reports. Wagemakers, Alexandre; Fernandez Sanjuan, Miguel Angel. London: Nature Publishing Group. eISSN 2045-2322. 2017, vol. 7, article 2744, p. 1-7. DOI: 10.1038/s41598-017-02978-5. [Scopus; MEDLINE; Science Citation Index Expanded (Web of Science)] [IF: 4,259; AIF: 4,931; IF/AIF: 0,864; kvartilis: Q1 (2016, InCites JCR SCIE)] [Atidaryti publikaciją](#)

IMF mode demixing in EMD for jitter analysis // Journal of computational science. Damaševičius, Robertas; Napoli, Christian; Sidekerskienė, Tatjana; Woźniak, Marcin. Amsterdam: Elsevier. ISSN 1877-7503. 2017, vol. 22, p. 240-252. DOI: 10.1016/j.jocs.2017.04.008. [Scopus; Science Citation Index Expanded (Web of Science)] [IF: 1,748; AIF: 2,251; IF/AIF: 0,777; kvartilis: Q2 (2016, InCites JCR SCIE)] Atidaryti publikaciją