


Nykänen, O 2017, Teollinen internet ja semanttinen mallinnus. in M Martinsuo & T Kärri (eds), Teollinen internet uudistaa palveluliiketoimintaa ja kunnossapitoa. Kunnossapitoyhdistys ProMaint, Kerava, pp. 102-123.

Cibulkova, H, Durech, J, Vokrouhlicky, D, Kaasalainen, M & Oszkiewicz, DA 2016, 'Distribution of spin-axes longitudes and shape elongations of main-belt asteroids' Astronomy and Astrophysics, vol 596, A57. DOI: 10.1051/0004-6361/201629192


Pohjolainen, S & Suutala, A 2016, Acoustic Modelling. in S Pohjolainen (ed.), Mathematical Modelling. Springer, Switzerland, pp. 185-205. DOI: 10.1007/978-3-319-27836-0_11


Ďurech, J, Carry, B, Delbo, M, Kaasalainen, M & Vilkinioski, M 2015, Asteroid Models from Multiple Data Sources. in P Michel, FE DeMeo & WF Bottke Jr. (eds), Asteroids IV. UNIVERSITY OF ARIZONA PRESS, Tucson, pp. 183-202. DOI: 10.2458/azu_uapress_9780816532131-ch010


Laakkonen, P & Pohjolainen, S 2015, 'Frequency domain robust regulation of signals generated by an infinite-dimensional exosystem' SIAM Journal on Control and Optimization, vol 53, no. 1, pp. 139-166. DOI: 10.1137/130950057


Melin, J & Ritala, R 2015, Novel Method For Online Stereo Self-Calibration. in XXI IMEKO World Congress "Measurements In Research and Industry". IMEKO World Congress, 1 January.


Turunen, E & Navara, M 2015, ‘Perfect Pavelka Logic’ Fuzzy Sets and Systems. DOI: 10.1016/j.fss.2014.06.011


Laakkonen, P 2015, ‘Robust Regulation Theory for Transfer Functions With a Coprime Factorization’ IEEE Transactions on Automatic Control. DOI: 10.1109/TAC.2015.2497898


Piche, R & Koivisto, M 2014, A method to enforce map constraints in a particle filter's position estimate. in 2014 11th Workshop on Positioning, Navigation and Communication (WPNC), 12-13 March 2014, Dresden, Germany. IEEE, WORKSHOP ON POSITIONING, NAVIGATION AND COMMUNICATION, 1 January. DOI: 10.1109/WPNC.2014.6843284


