A tool set for teaching design-for-testability of digital circuits
Kostin, Sergei; **Orasson, Elmet**; **Ubar, Raimund-Johannes** EWME 2016 : 11th European Workshop on Microelectronics Education : May 11-13, 2016, Southampton, UK 2016 / [6] p. : ill http://dx.doi.org/10.1109/EWME.2016.7496466

Observable space of the nonlinear control system on a homogeneous time scale
Kaparin, Vadim; **Kotta, Ülle**; Wyrwas, Małgorzata Proceedings of the Estonian Academy of Sciences 2014 / p. 11-25

Observer-based residual generation for nonlinear discrete-time systems
Kaldmäe, Arvo; **Kotta, Ülle** Proceedings of the Estonian Academy of Sciences 2018 / p. 325-336
http://www.kirj.ee/public/proceedings_pdf/2018/issue_4/proc-2018-4-325-336.pdf https://doi.org/10.3176/proc.2018.4.01 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

On the stopping criteria in nonlinear unknown input observability condition
Sarafrazi, Mohammad Amin; **Kotta, Ülle**; Bartosiewicz, Zbigniew IEEE transactions on automatic control 2022 / p. 4733-4737
https://doi.org/10.1109/TAC.2022.3160133 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Optimal placement of branch PMUs for specified redundancy and line observability
Tuttelberg, Kaur; **Kilter, Jako** 2015 IEEE Power & Energy Society General Meeting (PESGM 2015) : Denver, CO, USA, July 26-30, 2015 2015 / [5] p. : ill http://dx.doi.org/10.1109/PESGM.2015.7286453