

Disturbance decoupling in nonlinear hybrid systems

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Disturbance decoupling of multi-input multi-output discrete-time nonlinear systems by static measurement feedback

Kaldm  , Arvo; Kotta,   lle Proceedings of the Estonian Academy of Sciences 2012 / p. 77-88

https://artiklid.elnet.ee/record=b2497319*est

Disturbance decoupling of time delay systems

Kaldm  , Arvo; Moog, Claude Asian journal of control 2016 / p. 1130-1134 <http://dx.doi.org/10.1002/asjc.1169>

Measurement feedback disturbance decoupling in discrete-event systems

Kaldm  , Arvo; Kotta,   lle; Shumsky, Alexey; Zhirabok, Alexey International journal of robust and nonlinear control 2015 / p. 3330-3348 <http://dx.doi.org/10.1002/rnc.3265>