Output Regulation of Infinite-Dimensional Time-Delay Systems
Research output: Scientific - peer-review › Conference contribution

Two-Sided Hypergenic Functions
Research output: Scientific - peer-review › Article

Asymptotic Behaviour of Platoon Systems
Research output: Scientific - peer-review › Conference contribution

Studying the various properties of MIN and MAX matrices - elementary vs. more advanced methods
Research output: Scientific - peer-review › Article

Further hardness results on rainbow and strong rainbow connectivity
Lauri, J. 2016 In : Discrete Applied Mathematics. 201, p. 191-200
Research output: Scientific - peer-review › Article

Fundamental solution of k-hyperbolic harmonic functions in odd spaces
Research output: Scientific - peer-review › Article

A general framework for island systems
Research output: Scientific - peer-review › Article

Devillers, R. (ed.) & Valmari, A. (ed.) 2015 Springer Verlag. (Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics); vol. 9115)
Research output: Scientific - peer-review › Anthology

Infinitesimals and Pavelka logic
Research output: Scientific - peer-review › Conference contribution

On constructibility and unconstructibility of LTS operators from other LTS operators
Research output: Scientific - peer-review › Article

On Robustness of Strongly Stable Semigroups with Spectrum on iR
Research output: Scientific - peer-review › Chapter

Robustness of strong stability of discrete semigroups
Output Regulation Theory for Distributed Parameter Systems with Unbounded Control and Observation
Research output: Scientific - peer-review › Conference contribution

Reduced order internal models in robust output regulation
Research output: Scientific - peer-review › Article

Robustness of polynomial stability with respect to unbounded perturbations
Research output: Scientific - peer-review › Article

Robustness properties of controllers with reduced order internal models
Research output: Scientific - peer-review › Conference contribution

Robust output regulation and the preservation of polynomial closed-loop stability
Research output: Scientific - peer-review › Article