

Effective modeling and simulation of complicated fluid power systems

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Multi-pole modeling and intelligent simulation of control valves of fluid power systems (part 1)

Harf, Mait; Grossschmidt, Gunnar Proceedings of the 9th International Conference of DAAAM Baltic Industrial Engineering, 24-26th April 2014, Tallinn, Estonia 2014 / p. 17-22 : ill

Multi-pole modeling and intelligent simulation of control valves of fluid power systems (part 2)

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Multi-pole modeling and intelligent simulation of technical chain systems (Part 1)

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Multi-pole modeling and simulation of an electro-hydraulic servo-system in an intelligent programming environment

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Multi-pole modelling and intelligent simulation of a fluid power feeding system with a pneumo-hydraulic accumulator

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Using multi-pole modeling and intelligent simulation in design of a hydraulic drive

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Using multi-pole modeling and intelligent simulation in design of a hydraulic drive with two-directional flow regulating valve [part 2]

Harf, Mait; Grossschmidt, Gunnar Proceedings of the 11th International Conference of DAAAM Baltic Industrial Engineering : 20-22th April 2016, Tallinn, Estonia 2016 / p. 19-24 : ill <http://innomet.ttu.ee/daaam/>