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## MODEL-BASED ENGINEERING FOR ENERGY-EFFICIENT OPERATION OF FACTORY AUTOMATION SYSTEMS WITHIN NON-PRODUCTIVE PHASES



Shaker Verlag Apr 2014, 2014. Buch. Condition: Neu. Neuware - In the face of a future rise in energy prices, energy-efficient operation of industrial automation systems has strategic impact for manufacturing companies. The reduction of energy demand during non-productive phases helps to contribute to the overall energy efficiency of automated production systems. Up to now, there is no general scientific concept which addresses energy-efficient operation of factory automation systems within non-productive phases technically and economically on a multi-subsystem level. However,...

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- Authored by Sebastian G. Mechs
- Released at 2014



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