



Model-based Process Supervision: A Bond Graph Approach (Advances in Industrial Control)

Arun Kumar Samantaray, Belkacem Ould Bouamama

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This book provides control engineers and workers in industrial and academic research establishments interested in process engineering with a means to build up a practical and functional supervisory control environment and to use sophisticated models to get the best use out of their process data. Several applications to academic and small-scale-industrial processes are discussed and the development of a supervision platform for an industrial plant is presented.

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