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[SIMULATION OPTIMIZATION: METHODS AND APPLICATIONS](#)

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[SIMULATION-BASED OPTIMIZATION](#)

Simulation-based optimization is an emerging eld which integrates optimization techniques into simulation analysis.

The parameter calibration or optimization problem is formulated as a stochastic programming problem whose objective function is an associated measurement of an experimental simulation. Due to the complexity of the simulation, the objective function is typically (a) subject to [Towards a simulation-based optimization approach to ...](#)

Keywords: Supply Chain Planning and Control, Simulation Based Optimization, Integrated Planning, Simulation, Optimization; 1. Introduction Supply chains embrace multiple material and information processes, linking the supply, production and distribution of products or services, crossing organizations boundaries, adding value for customers and other stakeholders [1, 2]. Over the years, the

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