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## Modeling Green Fabs A Queuing Theory Approach for Evaluating Energy Performance

DOI: 10.1007/978-3-642-40352-1\_6  
IFIP Advances in Information and Communication  
Technology, 2013, , 41-48.

**Source:** <https://exaly.com/paper-pdf/83831690/citation-report.pdf>

**Version:** 2024-04-23

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5	Modeling of Energy-Efficient Factories with Flow System Theory. <i>IFIP Advances in Information and Communication Technology</i> , <b>2013</b> , 135-142	0.5	4
4	An effective and efficient divide-and-conquer algorithm for energy consumption optimisation problem in long Bernoulli serial lines. <i>International Journal of Production Research</i> , <b>2020</b> , 1-19	7.8	4
3	A Queuing Approach for Energy Supply in Manufacturing Facilities. <i>IFIP Advances in Information and Communication Technology</i> , <b>2013</b> , 243-248	0.5	1
2	A Cost-Aware Framework for QoS-Based and Energy-Efficient Scheduling in CloudFog Computing. <b>2022</b> , 14, 333		0
1	Energy-Efficient Semiconductor Manufacturing: Establishing an Ecological Operating Curve. <b>2022</b> ,		0