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Modeling and Analysis of Manufacturing Systems. By R. G. ASKIN and C. R. STANDRIDGE (John Wiley and Sons, 1993) ISBN 0-417-51418-7 [Pp.461] £16 50 (softback).

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Manufacturing Systems Modeling and Analysis

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Modeling and Analysis of Manufacturing Systems 1.1

Introduction The dynamics of manufacturing systems has been a subject of study for several decades (Forrester 1961; Hopp and Spearman 2000). Over the last years, manufacturing systems have become more and more complex.

Modeling and analysis of manufacturing systems

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¹Department of Innovation and Engineering, University of Lecce, Lecce, Italy ²Department of Management and Mechanical Engineering, Polytechnic of Bari, Bari, Italy Abstract This paper proposes a model to analyze manufacturing ...

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systems, and the basis methodology is well-developed queueing theory." (Evsei Morozov, Zentralblatt MATH, Vol. 1170, 2009)

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