

modeling and analysis of manufacturing systems ronald g askin charles

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losses from wafer fabrication take two forms: line yield and die yield. Line yield losses result from physical damage of the wafers due to mishandling, or by mis-

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Yield Modeling and Analysis Prof. Robert C. Leachman IEOR ... - simulation study is given in Law and McComas (1990). This paper is a synopsis of a three-day short course with the same title as this paper, which the first author has given more than fifty times since 1985.

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MODELING AND ANALYSIS OF PRODUCTION AND CAPACITY PLANNING ... - Manufacturing systems research is concerned with the modeling of systems for the purpose of computing quantity- and quality-related performance measures. It makes heavy

use of stochastic processes, approximation methods, nonlinear analysis and optimization, statistics, and other mathematical fields. Manufacturing Systems Design and Analysis - MIT - Modeling and Analysis of Manufacturing Systems, John Wiley & Sons, 1993.

3. Elsayed Elsayed and Thomas Boucher. Analysis and Control of Production Systems. Prentice Hall International Series in Industrial and Systems Engineering. Second edition. 1994.

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