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CAM reduces waste and energy for enhanced manufacturing and production efficiency via increased

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also known as Computer-aided
Modeling or Computer-aided
Machining is the use of software to
control machine tools and related ones
in the manufacturing of Computer
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The purpose of this book is to discuss the state of the art and future trends in the field of computerized production management systems. It is composed Page 37/53

of a number of independent papers, BV each presented in a chapter. Some of the widely recognized experts in the field around the world have been asked to contribute. lowe each of them my sincere gratitude for their kind cooperation. I am also grateful to Peter Falster and Jim Browne for their kind Page 38/53

support in helping me to review topics to be covered and to select the authors. This book is a result of the professional work done in the International Federation of Information Processing Technical Committee IFIP TC5 "Com puter Applications in Technology" and especially in the Page 39/53

Working Group WG5. 7 "Computer-By Aided Production Management". This group was established in 1978 with the aim of promoting and encouraging the advancement of the field of computer systems for the production management of manufacturing, off shore, construction, electronic and Page 40/53

similar and related industries. The BV scope of the work includes, but is not limited to, the following topics: 1) design and implementation of new production planning and control systems taking into account new technology and management philosophy; 2) CAPM in a CIM Page 41/53

environment including interfaces to By CAD and CAM; 3) project management and cost engineering; 4) knowledge engineering in CAPM; 5) CAPM for Flexible Manufacturing Systems (FMS) and Flexible Assembly Systems (F AS); 6) methods and concepts in CAPM; 7) economic and Page 42/53

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difference between meeting and 1 By missing customer requirements. Nowadays computerised solutions are available as an aid to production management. However, many companies proceed to use sophisticated computer tools without first understanding the basic operating Page 44/53

principles. This book is written for students of manufacturing systems as well as people in industry who need a concise explanation of the concepts of Computer Aided Production Management (CAPM) or who may be looking for new ideas.

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This book is based on the presentations at the Third Workshop on Games in Production Management, The Effects of Games on Developing

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Production Management, held in 1 By Espoo, Finland, June 27-29, 1997. The workshop was organized by the Special Interest Group on Games of IFIP Working Group 5.7, which is coordinated by Professor Jens Riis. The Special Interest Group aims to enhance learning in production Page 48/53

management in academia and in t By industry, through the development, application and research of simulation games. Currently, the Special Interest Group is developing a catalogue of games in production management. which will be available on the Internet. The two previous workshops of the Page 49/53

Special Interest Group were held in By Aalborg and in Sf/Inderborg, and a workshop and exhibition of simulation games was arranged in connection with the APMS '96 Conference in Kyoto in November 1996. In these workshops, various simulation games have been presented, experimented, Page 50/53

and discussed, and experiences 1 By exchanged. As a result, a network of researchers and teachers interested in games has been created. The third workshop with participants from ten countries further expanded and strengthened the network, and created ideas for potential joint research

projects in simulation for learning in By production management. The workshop was sponsored by the IFIP Working Group 5.7 on Computer Aided Production Management Systems, Helsinki University of Technology, the Finnish Graduate School of Industrial Management, and Page 52/53

the City of Espoo, which we gratefully y acknowledge.

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