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the development of the factory of the future by major international corporations such as general motors ibm westinghouse etc now involves many practising engineers this book is an attempt to identify and describe some of the building blocks required for computer aided engineering for manufacture it begins with numerical control and the infrastructure required for the automation of individual islands within existing factories computer aided design and computer aided manufacture are then discussed in detail together with their integration to improve manufacturing efficiency and flexibility robotics and flexible manufacturing systems are examined as well as the management of these systems required for production optimization finally there is an overview of the relatively new field of artificial intelligence which is being increasingly used in most aspects of computer aided engineering for manufacture there are many topics which could have been included or expanded upon with advantage but the authors have attempted to strike a balance so that the reader can obtain the maximum

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The Iron Age 1976-07

Naval Engineers Journal 1979

Der Produktionsbetrieb 2013-07-01

Tooling 1981


Metal Progress 1977

American Machinist 1978

Csúcstechnikát: hazai módon?! 1985

Technic international 1979

Industrie-Anzeiger 1984

Referativny  zhurnal 1977

Schweizerische technische Zeitschrift 1977

Technica 1978

Machines and Tooling 1977

Industrie-Anzeiger Spezial : Produkt-Report 1992

***2015 American Heart Association Guidelines Update for CPR
and ECC (Japanese) 2016-08-11***

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Duns Europa 1991

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