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This up-to-date and accessible text deals with the basics of Computer Integrated Manufacturing (CIM) and the many advances made in the field. It begins with a discussion on automation systems, and gives the historical background of many of the automation technologies. Then it moves on to describe the various techniques of automation such as group technology and flexible manufacturing systems.

COMPUTER INTEGRATED MANUFACTURING - Google Books

Computer-integrated manufacturing is the approach to the use of computers for controlling the production process. It allows the exchange of information between processes. It is used in multiple domains, such as in mechanical engineering, electronic design automation, industrial and production engineering, etc.

Computer-integrated manufacturing - Wikipedia

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Automation Production Systems And Computer Integrated ...

Computer Integrated Manufacturing (CIM) encompasses the entire range of product development and manufacturing activities with all t he functions being carried out with the help of dedicated software packages. The data requi red for various functions are passed from

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Rehg, Rehg & Kraebber, Computer Integrated Manufacturing ...

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