

COMPUTER INTEGRATED MANUFACTURING%0A

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Computer-integrated manufacturing (CIM) refers to the use of computer-controlled machineries and automation systems in manufacturing products. CIM combines various technologies like computer-aided design (CAD) and computer-aided manufacturing (CAM) to provide an error-free manufacturing process that reduces manual labor and automates repetitive tasks. The CIM approach increases the speed of

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The term "computer-integrated manufacturing" is both a method of manufacturing and the name of a computer-automated system in which individual engineering, production, marketing, and support functions of a manufacturing enterprise are organized.

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Computer-integrated manufacturing. A system in which individual engineering, production, and marketing and support functions of a manufacturing enterprise are organized into a computer-integrated system.

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Computer Integrated Manufacturing (CIM) CIM integrates production, administrative, and support functions in a manufacturing firm by tying together separate automated systems and minimizing administrative and manual functions. ERP and CRM Electronic Flow of Information Related to All Aspects of the Manufacturing Process . 3 Computer Integrated Manufacturing (CIM) Sales Cus to Computer integrated manufacturing

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Computer Integrated Manufacturing (CIM) embodies three components essential to the implementation of flexible design & manufacturing the means for information storage, retrieval, manipulation and presentation; the mechanisms by which to sense state, and modify substance; and the methodologies by which to unite them.

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Computer Integrated Manufacturing: From Fundamentals to Implementation is based on a course in computer-integrated manufacturing (CIM) which is part of the Production Engineering Tripos for postgraduate-level students at Cambridge University.

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Computer Integrated Manufacturing 1. Definition of CIM

CIM is the integration of the total manufacturing enterprise through the use of integrated systems and data communications coupled with new managerial philosophies that improve organizational and personnel efficiency. Computer-integrated manufacturing (CIM) is