

## Introduction To Robotics In Cim Systems 5th Edition

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CIM refers to a production system that consists of: 1. A group of NC machines connected together by 2. An automated materials handling system 3. And operating under computer control Why CIMS? In Production Systems 1. Transfer Lines: is very efficient when producing "identical" parts in large volumes at high product rates. 2.

**Introduction to Computer Integrated Manufacturing (CIM)**

current robotics technology from a systems perspective and focuses on the relationship between robotics and computer integrated manufacturing (CIM). Chapter 1 provides an Introduction to Industrial Robotics, while chapter 2 discusses Robot Classification. Chapter 3, Automated Work Cell and CIM Systems

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Introduction to Robotics in CIM Systems by James A. Rehg (2002, Hardcover, Revised edition)

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