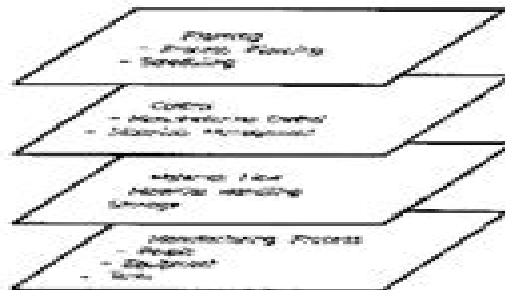


# Introduction to Computer Integrated Manufacturing (CIM)

1. Flexible Manufacturing System (FMS)
2. Variable Mission Mfg. (VMM)
3. Computerized Mfg. System (CMS)

## Four-Plan Concept of Manufacturing



## CIM System discussed:

- Computer Numerical Control (CNC)
- Direct Numerical Control (DNC)
- Computer Process Control
- Computer Integrated Production Management
- Automated Inspection Methods
- Industrial Robots etc.

## A CIM System consists of the following basic components:

- I. Machine tools and related equipment
- II. Material Handling System (MHS)
- III. Computer Control System
- IV. Human factor/labor

## CIMS Benefits:

1. Increased machine utilization
2. Reduced direct and indirect labor
3. Reduce mfg. lead time
4. Lower in process inventory
5. Scheduling flexibility
6. etc.

# Computer Integrated Manufacturing An Introduction

**Emilie Sanchez**



## **Computer Integrated Manufacturing An Introduction:**

## Unveiling the Power of Verbal Beauty: An Mental Sojourn through **Computer Integrated Manufacturing An Introduction**

In a global inundated with monitors and the cacophony of fast connection, the profound energy and mental resonance of verbal beauty usually diminish in to obscurity, eclipsed by the regular onslaught of noise and distractions. Yet, located within the musical pages of **Computer Integrated Manufacturing An Introduction**, a interesting function of fictional brilliance that impulses with fresh emotions, lies an remarkable journey waiting to be embarked upon. Written by a virtuoso wordsmith, that exciting opus manuals visitors on a mental odyssey, lightly revealing the latent potential and profound influence embedded within the complex web of language. Within the heart-wrenching expanse of the evocative evaluation, we can embark upon an introspective exploration of the book is key styles, dissect its captivating publishing type, and immerse ourselves in the indelible effect it leaves upon the depths of readers souls.

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