



Computer Automation in Manufacturing: An introduction

By Thomas O. Boucher

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Editorial Review

From the Back Cover

Today, every engineer interested in manufacturing should have a firm grasp of computer architecture and how digital controllers are interfaced to electromechanical processes to gather information and control machines. The theories of continuous control and discrete control, and their application in manufacturing, are fundamental to designing and working with the next generation of manufacturing systems. The purpose of *Computer Automation in Manufacturing: An introduction* is to provide a broad introduction to digital control technology and its application in manufacturing automation. It covers the application of this technology from the machine level through the manufacturing cell and shop floor levels, provides broad coverage of subjects beginning with the architecture of computers and controllers, and ends with shop floor applications. Written specifically for engineering students, the book does not require a specialized background and can be used as early as the third year of an undergraduate engineering program. Readers will appreciate the broad scope and integration of topics, as well as the provision of numerous end-of-chapter problem sets.

Users Review

From reader reviews:

Jack Cluck:

This *Computer Automation in Manufacturing: An introduction* book is not ordinary book, you have after that it the world is in your hands. The benefit you will get by reading this book is usually information inside this book incredible fresh, you will get facts which is getting deeper you read a lot of information you will get. This specific *Computer Automation in Manufacturing: An introduction* without we understand teach the one who reading through it become critical in considering and analyzing. Don't become worry *Computer Automation in Manufacturing: An introduction* can bring whenever you are and not make your carrier space or bookshelves' become full because you can have it within your lovely laptop even mobile phone. This *Computer Automation in Manufacturing: An introduction* having good arrangement in word along with layout, so you will not truly feel uninterested in reading.

Paula Mendoza:

The reason? Because this *Computer Automation in Manufacturing: An introduction* is an unordinary book that the inside of the book waiting for you to snap the item but latter it will zap you with the secret it inside. Reading this book next to it was fantastic author who else write the book in such wonderful way makes the content inside easier to understand, entertaining way but still convey the meaning entirely. So , it is good for you for not hesitating having this any more or you going to regret it. This book will give you a lot of gains than the other book have such as help improving your proficiency and your critical thinking way. So , still want to hesitate having that book? If I were being you I will go to the e-book store hurriedly.

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