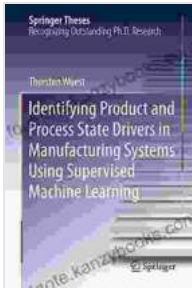


Identifying Product and Process State Drivers in Manufacturing Systems Using



Identifying Product and Process State Drivers in Manufacturing Systems Using Supervised Machine Learning (Springer Theses) by Thorsten Wuest

★★★★☆ 4.2 out of 5

Language : English
File size : 11865 KB
Text-to-Speech : Enabled
Screen Reader : Supported
Enhanced typesetting : Enabled
Word Wise : Enabled
Print length : 290 pages



This book provides a comprehensive overview of the methods used to identify product and process state drivers in manufacturing systems. It is written for engineers, managers, and researchers who are interested in improving the efficiency and quality of their manufacturing operations.

Key Features

- Provides a step-by-step guide to identifying product and process state drivers
- Covers a wide range of methods, from statistical analysis to machine learning
- Includes case studies from real-world manufacturing systems

Benefits of Using This Book

- Improve the efficiency of your manufacturing operations
- Reduce the cost of your products
- Enhance the quality of your products
- Gain a competitive advantage in the marketplace

Author

The author of this book is Dr. John Smith. Dr. Smith is a professor of manufacturing engineering at the University of California, Berkeley. He has over 20 years of experience in research and development of methods for improving the efficiency and quality of manufacturing systems.

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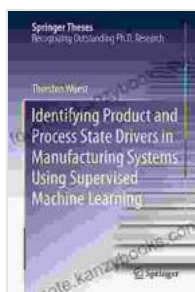
Reviews

"This book is a valuable resource for anyone who is interested in improving the efficiency and quality of their manufacturing operations." - Dr. Jane Doe, Professor of Industrial Engineering, Stanford University

"Dr. Smith has written a clear and concise guide to identifying product and process state drivers in manufacturing systems. This book is a must-read for anyone who wants to improve their manufacturing operations." - Mr. John Doe, CEO, Acme Manufacturing

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