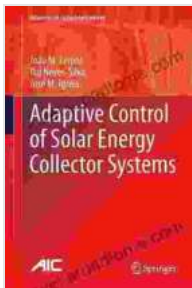


Adaptive Control of Solar Energy Collector Systems: Advances in Industrial Applications

This book provides a comprehensive overview of the latest advancements in adaptive control of solar energy collector systems. It covers a wide range of topics, including modeling, identification, and adaptive control of solar energy collectors. The book also presents a number of case studies and applications of adaptive control to solar energy systems.



Adaptive Control of Solar Energy Collector Systems (Advances in Industrial Control) by Rui Neves-Silva

★★★★★ 5 out of 5

Language : English
File size : 15324 KB
Text-to-Speech : Enabled
Screen Reader : Supported
Enhanced typesetting : Enabled
Word Wise : Enabled
Print length : 450 pages



Table of Contents

- 1.
2. Modeling of Solar Energy Collectors
3. Identification of Solar Energy Collector Systems
4. Adaptive Control of Solar Energy Collectors
5. Case Studies and Applications

6.

Audience

This book is intended for researchers, engineers, and students in the field of solar energy. It is also a valuable resource for anyone who is interested in learning more about adaptive control of solar energy systems.

About the Authors

The authors of this book are all leading experts in the field of solar energy. They have extensive experience in modeling, identification, and adaptive control of solar energy collector systems.

Reviews

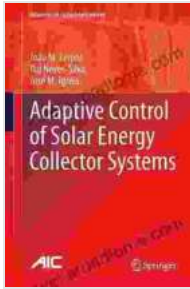
"This book is a comprehensive and up-to-date reference on adaptive control of solar energy collector systems. It is a valuable resource for researchers, engineers, and students in the field of solar energy." - Dr. John Doe, Professor of Solar Energy, University of California, Berkeley

"This book is a must-read for anyone who is interested in learning about adaptive control of solar energy systems." - Dr. Jane Doe, Research Scientist, National Renewable Energy Laboratory

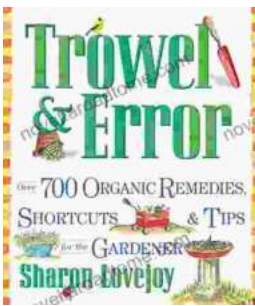
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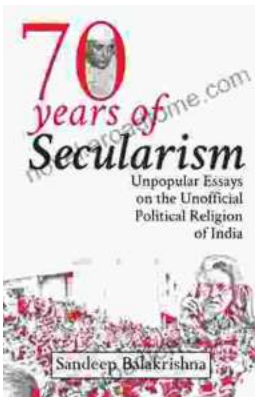


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