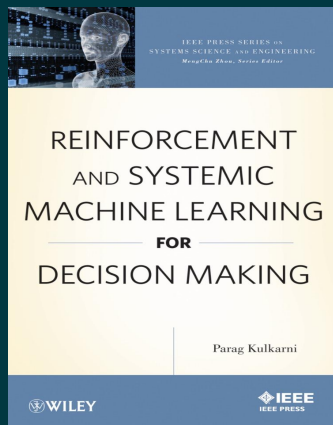




eBook-Reinforcement and Systemic Machine Learning for Decision Making

By [Parag Kulkarni](#)

eBook

9788126593408

₹ - Price

Pages: 320

Description

Reinforcement and Systemic Machine Learning for Decision Making by Parag Kulkarni presents a holistic approach to machine learning, focusing on reinforcement learning, systemic learning, incremental learning, and multiperspective decision making to build intelligent machines that learn from experience over time.

About the Author

Parag Kulkarni

Parag Kulkarni is the founder and Chief Scientist of EKLat Research specializing in machine learning, knowledge management, and systemic management.

Table of Contents

- 1 Introduction to Reinforcement and Systemic Machine Learning
- 2 Fundamentals of Whole-System, Systemic, and Multiperspective Machine Learning
- 3 Reinforcement Learning
- 4 Systemic Machine Learning and Model
- 5 Inference and Information Integration
- 6 Adaptive Learning
- 7 Multiperspective and Whole-System Learning
- 8 Incremental Learning and Knowledge Representation
- 9 Knowledge Augmentation: A Machine Learning Perspective
- 10 Building a Learning System

To purchase this product, please visit:

<https://www.wileyindia.com/ebook-reinforcement-and-systemic-machine-learning-for-decision-making.html>



Scan to buy