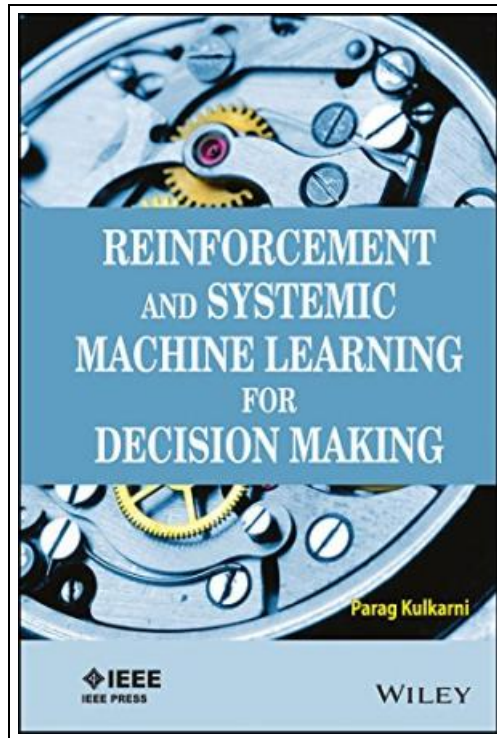


Reinforcement and Systemic Machine Learning for Decision Making



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(Mitchell Kuhn III)*

REINFORCEMENT AND SYSTEMIC MACHINE LEARNING FOR DECISION MAKING



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Wiley India Pvt. Ltd, 2015. Softcover. Condition: New. First edition. The book focuses on machine learning and systemic machine learning -- a specialized research area in the field of machine learning. It also covers reinforcement learning and advanced developments in this field. There are always difficulties in making machines to learn from experiences. Further always while learning the complete information is not available and it becomes available in bits and pieces over the period of time. The information is even collected and processed from a particular perspective. As per systemic learning there is need to understand impact of decisions and actions on system and that to over the period of time. Preface Acknowledgments About the Author 1 Introduction to Reinforcement and Systemic Machine Learning 1.1. Introduction 1.2. Supervised, Unsupervised, and Semi supervised Machine Learning 1.3. Traditional Learning Methods and History of Machine Learning 1.4. What Is Machine Learning? 1.5. Machine-Learning Problem 1.6. Learning Paradigms 1.7. Machine-Learning Techniques and Paradigms 1.8. What Is Reinforcement Learning? 1.9. Reinforcement Function and Environment Function 1.10. Need of Reinforcement Learning 1.11. Reinforcement Learning and Machine Intelligence 1.12. What is Systemic Learning? 1.13. What is Systemic Machine Learning? 1.14. Challenges in Systemic Machine Learning 1.15. Reinforcement Machine Learning and Systemic Machine Learning 1.16. Case Study Problem Detection in a Vehicle 1.17. Summary 2 Fundamentals of Whole-System, Systemic and Multiperspective Machine Learning 2.1. Introduction 2.2. What Is Systemic Machine Learning? 2.3. Generalized Systemic Machine-Learning Framework 2.4. Multiperspective Decision Making and Multiperspective Learning 2.5. Dynamic and Interactive Decision Making 2.6. The Systemic Learning Framework 2.7. System Analysis 2.8. Case Study: Need of Systemic Learning in the Hospitality Industry 2.9. Summary 3 Reinforcement Learning 3.1. Introduction 3.2. Learning Agents 3.3. Returns and Reward Calculations 3.4. Reinforcement Learning and Adaptive Control 3.5. Dynamic Systems 3.6. Reinforcement Learning and Control 3.7....



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