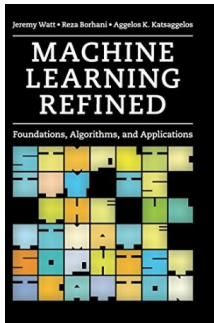


Get Book

## MACHINE LEARNING REFINED: FOUNDATIONS, ALGORITHMS, AND APPLICATIONS (HARDBACK)



CAMBRIDGE UNIVERSITY PRESS, United Kingdom, 2017. Hardback. Condition: New. Language: English. Brand new Book. Providing a unique approach to machine learning, this text contains fresh and intuitive, yet rigorous, descriptions of all fundamental concepts necessary to conduct research, build products, tinker, and play. By prioritizing geometric intuition, algorithmic thinking, and practical real world applications in disciplines including computer vision, natural language processing, economics, neuroscience, recommender systems, physics, and biology, this text provides readers with both a lucid understanding of foundational...

Read PDF **Machine Learning Refined: Foundations, Algorithms, and Applications (Hardback)**

- Authored by Jeremy Watt, Reza Borhani, Aggelos K. Katsaggelos
- Released at 2017



Filesize: 5.08 MB

### Reviews

*These kinds of pdf is almost everything and got me to hunting forward and much more. It is among the most amazing publication i actually have read through. It is extremely difficult to leave it before concluding, once you begin to read the book.*

-- **Samanta Satterfield**

*A top quality pdf and the font utilized was interesting to learn. Of course, it is perform, continue to an amazing and interesting literature. I am happy to explain how this is the best book we have study inside my personal existence and may be he very best pdf for at any time.*

-- **Prof. Leone Larson**

## Related Books

- **ANATOMY and PHYSIOLOGY: FOUNDATIONS FOR THE HEALTH PROFESSIONS**  
(Paperback)
- **Python Natural Language Processing (Paperback)**
- **C Programming-based curriculum design (with CD-ROM computer science courses universities comprehensive experimental series of planning materials)**
- **Older Offenders: Perspectives in Criminology and Criminal Justice**  
(Hardback)
- **Case Studies in 21st Century School Administration: Addressing Challenges for Educational Leadership**  
(Hardback)