

Copyrighted Material

JOHN D. KELLEHER
BRIAN MAC NAMEE
AOIFE D'ARCY

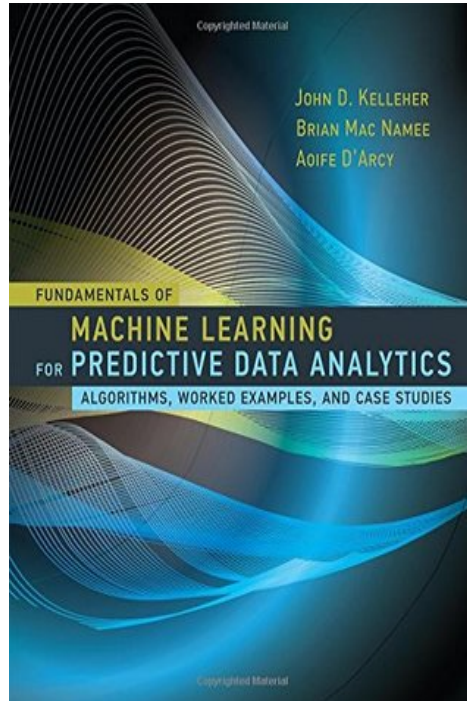
FUNDAMENTALS OF

MACHINE LEARNING
FOR **PREDICTIVE DATA ANALYTICS**

ALGORITHMS, WORKED EXAMPLES, AND CASE STUDIES

Copyrighted Material

* Fundamentals of Machine Learning for Predictive Data Analytics: Algorithms, Worked Examples, and Case Studies *



Books Details

Author : John D. Kelleher Pages : 624 pages Publisher : MIT Press
Language : ISBN-10 : 0262029448 ISBN-13 : 9780262029445

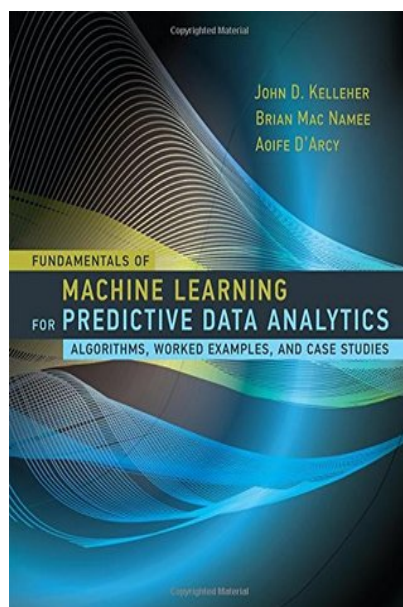
Books Descriptions

A comprehensive introduction to the most important machine learning approaches used in predictive data analytics, covering both theoretical concepts and practical applications. Machine learning is often used to build predictive models by extracting patterns from large datasets. These models are used in predictive data analytics applications including price prediction, risk assessment, predicting customer behavior, and document

classification. This introductory textbook offers a detailed and focused treatment of the most important machine learning approaches used in predictive data analytics, covering both theoretical concepts and practical applications. Technical and mathematical material is augmented with explanatory worked examples, and case studies illustrate the application of these models in the broader business context. After discussing the trajectory from data to insight to decision, the book describes four approaches to machine learning: information-based learning,



You Can Get This Books By Click Link/Button In Below .



/

<https://www.worldbookcollection.com/?book=0262029448>