Machine Learning: Concepts, Methodologies, Tools and Applications

By Information Resources Management Association, USA

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Statistics, psychology, and computer science are major influences in machine learning research. This exciting interdisciplinary science is a crucial component in many cutting-edge systems and business processes. Innovations in machine learning stand to change financial markets and uncover mysteries inherent in human learning.

Machine Learning: Concepts, Methodologies, Tools, and Applications offers a wide-ranging selection of key research in a complex field of study. This multi-volume set will cover both broad concepts and specific applications. Chapters will discuss topics ranging from using machine learning to improve the effectiveness of agents and multi-agent systems to developing machine learning software for high frequency trading in financial markets.

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Machine Learning: Concepts, Methodologies, Tools and Applications By Information Resources Management Association, USA Bibliography

- Sales Rank: #6608035 in Books
- Brand: Brand: IGI Global
- Published on: 2011-07-31
- Original language: English
- Number of items: 3
- Dimensions: 12.00" h x 9.00" w x 5.75" l, .62 pounds
- Binding: Hardcover
- 1832 pages

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Editorial Review

Review
As a comprehensive collection of research on the latest findings related to using technology to providing various services, Machine Learning: Concepts, Methodologies, Tools and Applications, provides researchers, administrators and all audiences with a complete understanding of the development of applications and concepts in machine learning. Given the vast number of issues concerning usage, failure, success, policies, strategies, and applications of machine learning in organizations, Machine Learning: Concepts, Methodologies, Tools and Applications addresses the demand for a resource that encompasses the most pertinent research in machine learning development, deployment, and impact. --*Information Resources Management Association, USA*

About the Author

Information Resources Management Association (IRMA) is a research-based professional organization dedicated to advancing the concepts and practices of information resources management in modern organizations. IRMA's primary purpose is to promote the understanding, development and practice of managing information resources as key enterprise assets among IRM/IT professionals. IRMA brings together researchers, practitioners, academicians and policy makers in information technology management from over 50 countries.

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