

## COMPUTATIONAL INTELLIGENCE FOR BIG DATA ANALYSIS%0A

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Computational Intelligence for Big Data Analysis Book Description: The work presented in this book is a combination of theoretical advancements of big data analysis, cloud computing, and their potential applications in scientific computing.

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There are a number of books on computational intelligence (CI), but they tend to cover a broad range of CI paradigms and algorithms rather than provide an in-depth exploration in learning and adaptive mechanisms. This book sets its focus on CI based architectures, modeling, case studies and applications in big data analytics, and business intelligence. The intended audiences of this book are ALO 19 - [Computational Intelligence for Big Data Analysis](#)

[Computational Intelligence for Big Data Analysis Frontier Advances and Applications](#). Adaptation, Learning, and Optimization Volume 19 Series editors Meng-Hiot Lim, Nanyang Technological University, Singapore e-mail: emhlim@ntu.edu.sg Yew-Soon Ong, Nanyang Technological University, Singapore e-mail: asysong@ntu.edu.sg. About this Series The role of adaptation, learning and optimization are

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It comprises chapters on computational intelligence technologies, such as neural networks and learning algorithms, evolutionary computation, fuzzy systems and other emerging techniques in data science and big data, ranging from methodologies, theory and algorithms for handling big data, to their applications in bioinformatics and related disciplines.

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The book discusses major issues pertaining to big data analysis using computational intelligence techniques and some issues of cloud computing. An elaborate bibliography is provided at the end of each chapter. The material in this book includes concepts, figures, graphs, and tables to guide researchers in the area of big data analysis and cloud computing.

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#### **Computational Intelligence and Big Data Analytics ...**

This book highlights major issues related to big data analysis using computational intelligence techniques, mostly interdisciplinary in nature. It comprises chapters on computational intelligence technologies, such as neural networks and learning algorithms, evolutionary computation, fuzzy systems and other emerging techniques in data science and big data, ranging from methodologies, theory

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Rough computing, fuzzy set, near set, soft set 3. Genetic algorithm, neural network, swarm intelligence 4. Big data science and foundations, analytics, visualization 5. Machine learning for big data 6. Hybridization intelligent techniques Analytics, discovery and learning 1. Computational theories for big data analysis 2. Big data modeling and analytics 3. Big data visualization analytics 4.

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the ...

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