



# Research Advances in the Integration of Big Data and Smart Computing (Advances in Computational Intelligence and Robotics)

By Pradeep Kumar Mallick

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The volume, complexity, and irregularity of computational data in modern algorithms and simulations necessitates an unorthodox approach to computing. Understanding the facets and possibilities of soft computing algorithms is necessary for the accurate and timely processing of complex data.

**Research Advances in the Integration of Big Data and Smart Computing** builds on the available literature in the realm of Big Data while providing further research opportunities in this dynamic field. This publication provides the resources necessary for technology developers, scientists, and policymakers to adopt and implement new paradigms in computational methods across the globe.

The chapters in this publication advance the body of knowledge on soft computing techniques through topics such as transmission control protocol for mobile ad hoc networks, feature extraction, comparative analysis of filtering techniques, big data in economic policy, and advanced dimensionality reduction methods.

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*By Pradeep Kumar Mallick*

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### **Editorial Review**

About the Author

**Pradeep Kumar Mallick** is an Asst. Professor of Computer Science and Engineering at Balasore College of Engineering and Technology under Bijupatnaik University, India. His research interest is in Data Mining, Security and Image processing and he has published more than 35 technical papers in the international journals and magazines of repute. He was a Gold Medallist in his Master .He is the Editor-in-Chief of the International Journal on Advanced Computer Theory and Engineering (IJACTE) and ITSI Transactions on Electrical and Electronics Engineering, as well as Chairman and Chief Mentor Insitute for Research and Development India which is a professional body to encourage researchers and scholars to enhance their research throughput.

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