

Call for Book Chapters/Research Papers for Edited Book

To be published with ISBN under IIP International publishers, USA and India

Machine Learning : Application & Its Further Directions



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Acceptance notification: 30/11/2023
Last date for registration: 15/12/2023

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Call for Chapters

Machine Learning : Application & Its Further Directions

Aims and Scope:

The goal of an edited book named "Machine Learning: Applications & Future Directions" should be to give a comprehensive and forward-thinking resource that tackles all areas of machine learning applications and investigates the field's developing directions and trends. Here are some particular goals and objectives for such a book: To Provide an overview of current state-of-the-art machine learning applications in many fields such as healthcare, finance, manufacturing, natural language processing, computer vision, and more. Also exploration of how machine learning is utilised in multidisciplinary situations, such as the interaction of machine learning with biology, economics, social sciences, and other subjects. It also considering the global perspective of machine learning applications, including case studies and research from different regions of the world. Ultimately, the goal of this book should serve as a helpful resource for readers in the fast growing field of machine learning, assisting them in making educated judgements regarding applications, research paths, and ethical issues.

List of Chapters but not limited to this :

- Introduction to Machine Learning Applications and Trends
- Ethical Considerations in Machine Learning Applications
- Healthcare Revolution: Machine Learning in Medical Diagnosis
- Finance and Machine Learning
- Machine Learning in natural language processing
- Machine Learning in Biology and Beyond
- Legal Aspect using Machine Learning
- Education and Skill Enhancement with Machine Learning
- Exploring Quantum Machine Learning
- Shaping the Future of Machine Learning
- Beyond Silicon: Intersection of Machine Learning with Neuromorphic
- Industry-Academia Collaboration: Bridging the Gap for Future Innovation
- Speculative Directions in Machine Learning

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