

Machine Learning and IoT

BIOMEDICAL SCIENCE

A Biological Perspective

Machine Learning and IoT: A Biological Perspective provides an interdisciplinary, integrative overview of two diverse areas of research, namely computer science and biology. This book deals with the numerous ways in which computational tools and techniques, such as machine learning and internet of things (IoT), aid research in biology and improve the healthcare and agricultural sectors. Keeping in pace with this fast progressing area of research, this book presents the perspectives of people associated with both academia and industry, making it an essential guide and reference. It includes real-world examples and applications making the book accessible to a broader interdisciplinary readership.

Key Features

- A systematic overview of the state-of-the-art in machine learning and internet of things (IoT) in Biology
- Deals with wide range of topics, from a bioprocess industry to the healthcare sector
- Draws case studies from academia, industry, and day-to-day life

This book has successfully combined both the biological as well as the computational perspectives to motivate further progress in inter-disciplinary research.

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