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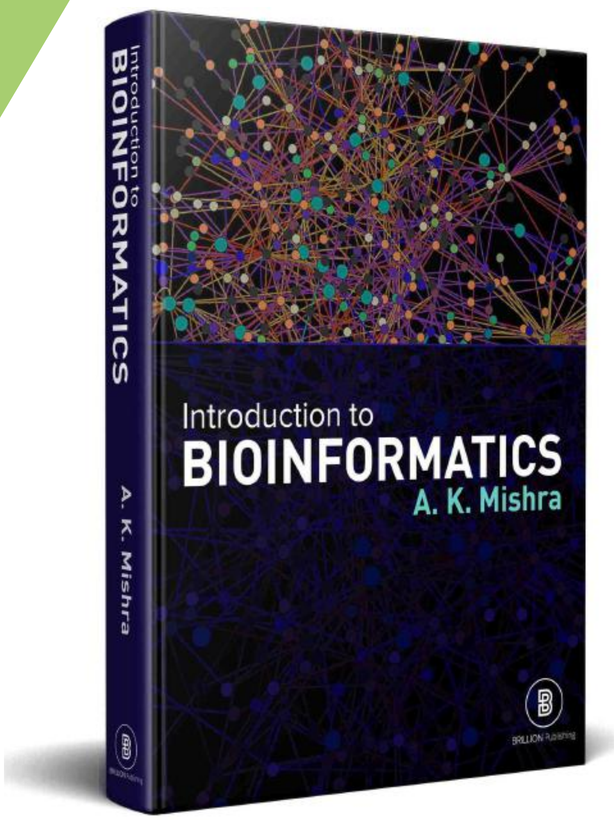


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# Introduction to
# BIOINFORMATICS

Bioinformatics is a shortened form of biological informatics. An interdisciplinary research area including areas such as medicine, biology, agriculture, environment, drug discovery etc. Modern biological research revolves around prokaryotic and eukaryotic genome sequencing, which requires refined computational tools.

It is therefore imperative for the modern biologist to be equipped with bundles of database to tackles these 21st century problems. Hence this book is presented to comprehensively cover all state of the art bioinformatics in a clear and concise manner.

The book is written to clear all basic and technical complications in bioinformatics and enhance the readers' ability to tackle research problems and become aware of various computational opportunities for modern biological research and the assets and conformity of all software and tools.

The author has tried to inculcate basics of a wide variety of spectrum within Bioinformatics. This book will serve as an essential guide for UG & PG students of Bioinformatics, Biotechnology, Biochemistry, Pharmacology, and Agricultural Sciences.



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