

## Fundamental Concepts Of Bioinformatics

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Bioinformatics or life science informatics has emerged as a new branch of biotechnology, offering a fundamental tool to the biologist to accelerate commercialization of biotechnology. Bioinformatics is the classic example of convergence of biotechnology and information technology. Bioinformatics has been the most powerful tools for data mining in life science, analysis, data searching, integration and simulation of molecular biological data.

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Fundamental Concepts of Bioinformatics. By. Dan E. Krane, Michael L. Raymer. Edition. 1st edition, September 2002. Format. Paperback textbook, 320pp. Publisher. Benjamin/Cummings.

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The relatively new field of bioinformatics uses mathematical algorithms to analyze large nucleic acid and protein sequence data sets generated by biologists (Campbell & Heyer, 2003; Krane & Raymer...

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Chapter 1, "Basics for Bioinformatics," defines bioinformatics as "the storage, manipulation and interpretation of biological data especially data of nucleic acids and amino acids, and studies molecular rules and systems that govern or affect

### Rui Jiang Xuegong Zhang Michael Q. Zhang Editors Basics of ...

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