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Molecular Databases for Protein Sequences and Structure Studies: An Introduction

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Molecular Databases For Protein Sequence And Structure Studies An Introduction

Thomas Engel, Johann Gasteiger



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Molecular Databases for Protein Sequences and Structure Studies John A.A. Sillince, Maria Sillince, 2012-12-06 The amount of molecular information is too vast to be acquired without the use of computer bases systems The authors introduce students entering research in molecular biology and related fields into the efficient use of the numerous databases available They show the broad scientific context of these databases and their latest developments They also put the biological chemical and computational aspects of structural information on biomolecules into perspective The book is required reading for researchers and students who plan to use modern computer environment in their research Current Catalog National Library of Medicine (U.S.), 1993 First multi year cumulation covers six years 1965 70 **National Library of Medicine** **Current Catalog** National Library of Medicine (U.S.), 1992 **Introduction to Bioinformatics** Arthur Lesk, 2014 Lesk provides an accessible and thorough introduction to a subject which is becoming a fundamental part of biological science today The text generates an understanding of the biological background of bioinformatics **Nature** Sir Norman Lockyer, 1869 **NIDA Research Monograph**, 1976 **Plant Breeding Abstracts**, 1993 Quantitative Understanding of Biosystems Thomas M. Nordlund, Peter M. Hoffmann, 2019-04-16 Praise for the prior edition The author has done a magnificent job this book is highly recommended for introducing biophysics to the motivated and curious undergraduate student Contemporary Physics a terrific text will enable students to understand the significance of biological parameters through quantitative examples a modern way of learning biophysics American Journal of Physics A superb pedagogical textbook Full color illustrations aid students in their understanding Midwest Book Review This new edition provides a complete update to the most accessible yet thorough introduction to the physical and quantitative aspects of biological systems and processes involving macromolecules subcellular structures and whole cells It includes two brand new chapters covering experimental techniques especially atomic force microscopy complementing the updated coverage of mathematical and computational tools The authors have also incorporated additions to the multimedia component of video clips and animations as well as interactive diagrams and graphs Key Features Illustrates biological examples with estimates and calculations of biophysical parameters Features two brand new chapters on experimental methods a general overview and focused introduction to atomic force microscopy Includes new coverage of important topics such as measures of DNA twist images of nanoparticle assembly and novel optical and electron nanoscopy Provides a guide to investigating current expert biophysical research Enhanced self study problems and an updated glossary of terms *Understanding Bioinformatics* Marketa J. Zvelebil, Jeremy O. Baum, 2008 Suitable for advanced undergraduates postgraduates this book provides a definitive guide to bioinformatics It takes a conceptual approach guides the reader from first principles through to an understanding of the computational techniques the key algorithms *Introduction to Bioinformatics in Microbiology* Henrik Christensen, 2023-11-27 This updated and extended second edition of the textbook introduces the basic concepts of

bioinformatics and enhances students skills in the use of software and tools relevant to microbiology research It discusses the most relevant methods for analysing data and teaches readers how to draw valid conclusions from the observations obtained Free software and servers available on the Internet are presented in an updated version of 2023 and more advanced stand alone software is proposed as a second option In addition new tools for microbial genome analysis and new flowcharts that complement the didactic elements have been added Exercises and training questionnaires are included at the end of each chapter to facilitate learning The book is aimed at Ph D students and advanced undergraduate students in microbiology biotechnology and veterinary medicine with little or basic knowledge of bioinformatics DNA and Biotechnology Molly Fitzgerald-Hayes,Frieda Reichsman,2009-09-08 Appropriate for a wide range of disciplines from biology to non biology law and nursing majors DNA and Biotechnology uses a straightforward and comprehensive writing style that gives the educated layperson a survey of DNA by presenting a brief history of genetics a clear outline of techniques that are in use and highlights of breakthroughs in hot topic scientific discoveries Engaging and straightforward scientific writing style Comprehensive forensics chapter Parallel Pedagogic material designed to help both readers and teachers Highlights in the latest scientific discoveries Outstanding full color illustration that walk reader through complex concepts Advances on Smart and Soft Computing Faisal Saeed,Tawfik Al-Hadhrami,Errais Mohammed,Mohammed Al-Sarem,2021-12-09 This book presents the papers included in the proceedings of the 2nd International Conference of Advanced Computing and Informatics ICACIn 21 that was held in Casablanca Morocco on May 24 25 2021 The main theme of the book is Advances on Smart and Soft Computing A total of 71 papers were submitted to the conference but only 44 papers were accepted and published in this book The book presents several hot research topics which include artificial intelligence and data science big data analytics Internet of Things IoT information security cloud computing networking and computational informatics

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