

Gnomic: Dictionary of Genetic Codes

Trifonov, EN

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Gnomic A Dictionary Of Genetic Codes

Edward N. Trifonov, Volker Brendel



Gnomic A Dictionary Of Genetic Codes:

Gnomic Edward N. Trifonov, Volker Brendel, 1986 *National Library of Medicine Current Catalog* National Library of Medicine (U.S.), **Gnomic** Edward N. Trifonov, Volker Brendel, 1986 A Bibliography on Computational Molecular Biology and Genetics Sarah Barron, Matthew Witter, Gongxian Liu, 1991 Provides a definitive bibliographic review of the literature related to DNA mapping and sequence analysis with a focus on computer and mathematical aspects of molecular biology and genetics Over 2200 entries arranged by author's name

Bioinformatics And Genome Research - Proceedings Of The Third International Conference Hwa A Lim, Charles R Cantor, 1995-09-20 This book is a collection of talks presented at the Third International Conference on Bioinformatics and Genome Research June 1 4 1994 at Tallahassee Conference Center Topics include database management genome rearrangement molecular informatics of HIV gene regulation and metabolism nucleic and protein sequence research understanding of genetic data through graphic displays tools and techniques for genome analyses and a panel discussion of technology transfer

Algorithms on Strings, Trees, and Sequences Dan Gusfield, 1997-05-28 This book describes a range of string problems in computer science and molecular biology and the algorithms developed to solve them

Molecular Evolution Vadim A. Ratner, Andrey A. Zharkikh, Nikolay Kolchanov, Sergey N. Rodin, Viktor V. Solovyov, Andrey S. Antonov, 2013-03-09 In 1970 Manfred Eigen initiated the study of the origin of self-reproducing systems of macromolecules and their evolution Large scale nucleotide sequencing with computer methods was introduced from 1977 The authors of this book the first edition of which appeared in Russian in 1985 have been engaged in the research of the evolution of molecular genetic regulatory systems ever since those pioneering years The book considers many fundamental problems of molecular biology evolution molecular genetic organization the structure and function of macromolecules always with the underlying motive of developing a unified theory It describes many original theoretical results as well as computational methods

Nuclear Matrix Ronald Berezney, Kwang W. Jeon, 1995 Research on the nuclear matrix has grown enormously since Bereney and Coffey first reported its isolation and initial characterization in 1974 Since then more than 1000 papers have been published on the subject by numerous workers around the world This is the first book devoted to reviewing the major developments in this growing field Key Features The chapters cover a variety of topics including Isolation of the nuclear matrix Nuclear structure morphology in situ Structural domains of the nuclear matrix and its components Biochemistry and molecular biology of the matrix proteins and associated DNA and RNA Functional properties associated with the nuclear matrix DNA replication Transcription RNA splicing Transcription regulation Intranuclear and nucleocytoplasmic transport and targeting Cell cycle regulation

Who Wrote the Book of Life? Lily E. Kay, 2000 This is a detailed history of one of the most important and dramatic episodes in modern science recounted from the novel vantage point of the dawn of the information age and its impact on representations of nature heredity and society Drawing on archives published sources and interviews the author situates work on the genetic code

1953 70 within the history of life science the rise of communication technosciences cybernetics information theory and computers the intersection of molecular biology with cryptanalysis and linguistics and the social history of postwar Europe and the United States Kay draws out the historical specificity in the process by which the central biological problem of DNA based protein synthesis came to be metaphorically represented as an information code and a writing technology and consequently as a book of life This molecular writing and reading is part of the cultural production of the Nuclear Age its power amplified by the centuries old theistic resonance of the book of life metaphor Yet as the author points out these are just metaphors analogies not ontologies Necessary and productive as they have been they have their epistemological limitations Deploying analyses of language cryptology and information theory the author persuasively argues that technically speaking the genetic code is not a code DNA is not a language and the genome is not an information system objections voiced by experts as early as the 1950s Thus her historical reconstruction and analyses also serve as a critique of the new genomic biopower Genomic textuality has become a fact of life a metaphor literalized she claims as human genome projects promise new levels of control over life through the meta level of information control of the word the DNA sequences and its editing and rewriting But the author shows how the humbling limits of these scriptural metaphors also pose a challenge to the textual and material mastery of the genomic book of life

Compact Handbook of Computational Biology A.K. Konopka, M. James C. Crabbe, 2004-08-30 The assimilation of computational methods into the life sciences has played an important role in advancing biological research From sequencing genomes to discovering motifs in large collections of functionally equivalent sequences of nucleic acids and proteins the value of powerful computational tools has become abundantly clear The Compact Hand

Kidma, 1985 *Shakespeare and Nonhuman Intelligence* Heather Warren-Crow, 2024-05-02 The Infinite Monkey Theorem is an idea frequently encountered in mass market science books discourse on Intelligent Design and debates on the merits of writing produced by chatbots According to the Theorem an infinite number of typing monkeys will eventually generate the works of Shakespeare Shakespeare and Nonhuman Intelligence is a metaphysical analysis of the Bard's function in the Theorem in various contexts over the past century Beginning with early twentieth century astrophysics and ending with twenty first century AI it traces the emergence of Shakespeare as the embattled figure of writing in the age of machine learning bioinformatics and other alleged crimes against the human organism In an argument that pays close attention to computer programs that instantiate the Theorem including one by biologist Richard Dawkins and to references in publications on Intelligent Design it contends that Shakespeare performs as an interface between the human and our Others animal god machine

Bioinformatics: From Nucleic Acids and Proteins to Cell Metabolism Dietmar Schomburg, Uta Lessel, 2008-09-26 Bioinformatics in this context the application of computer science to biological problems has become an indispensable part of any research in the biosciences Rapid developments in gene sequencing structure determination as well as rational protein engineering and design have made it necessary for biologists chemists and computer scientists to

channel their expertise into large scale collaborative projects This GBF Monograph gives a general overview of the latest versatile activities in bioinformatics Biological Data Bases DNA and RNA Protein Sequences and Structures From Molecules to Cell Metabolism The articles have been selected from contributions to a conference on Bioinformatics Computer Application in the Biosciences held in October 1995 in Braunschweig at the German National Research Center for Biotechnology

Role of Standards in Sci-Tech Libraries Ellis Mount,2014-01-14 Required reading for any librarian who has been asked to identify standards and specifications this unique new book highlights the importance of standards in many sci tech libraries Collections of standards in sci tech libraries encompass a great variety from the most narrow subject fields to those covering many and from collections of American standards only to those with an international array Role of Standards in Sci Tech Libraries addresses the need for standards in libraries and provides crucial guidelines for developing standards collections The first chapter describes the operation and collections of the ideal service that could be established to serve those needing standards and to promote the use and collection of standards A helpful list of foreign and domestic organizations that issue standards is included Successive chapters explore the role of standards in different types of libraries a public library s science and technology department a corporate library an academic library and the library of the National Institute of Standards and Technology NIST The final chapter addresses the role of Information Handling Services IHS a commercial source of all types of standards discusses the range of standards services and explains how information is acquired

Evolution as Computation Laura F. Landweber,Erik Winfree,2012-12-06 The study of the genetic basis for evolution has flourished in this century as well as our understanding of the evolvability and programmability of biological systems Genetic algorithms meanwhile grew out of the realization that a computer program could use the biologically inspired processes of mutation recombination and selection to solve hard optimization problems Genetic and evolutionary programming provide further approaches to a wide variety of computational problems A synthesis of these experiences reveals fundamental insights into both the computational nature of biological evolution and processes of importance to computer science Topics include biological models of nucleic acid information processing and genome evolution molecules cells and metabolic circuits that compute logical relationships the origin and evolution of the genetic code and the interface with genetic algorithms and genetic and evolutionary programming

Informational Biopolymers of Genes and Gene Expression R.D. Blake,2005-03-23 This new text examines thebiophysics and biochemistry of nucleic acids and proteins carving outthe dynamic interface between chemistry and molecular biology and providing a detailed picture of nucleic acids and proteins their structures biologicalproperties and origins and evolution

Soviet Genetics ,1993 Bibliography of Agriculture with Subject Index ,1988-10 Prediction of Protein Structure and the Principles of Protein Conformation G.D. Fasman,2012-12-06 The prediction of the conformation of proteins has developed from an intellectual exercise into a serious practical endeavor that has great promise to yield new stable enzymes products of pharmacological significance and catalysts

of great potential With the application of prediction gaining momentum in various fields such as enzymology and immunology it was deemed time that a volume be published to make available a thorough evaluation of present methods for researchers in this field to expound fully the virtues of various algorithms to open the field to a wider audience and to offer the scientific public an opportunity to examine carefully its successes and failures In this manner the practitioners of the art could better evaluate the tools and the output so that their expectations and applications could be more realistic The editor has assembled chapters by many of the main contributors to this area and simultaneously placed their programs at three national resources so that they are readily available to those who wish to apply them to their personal interests These algorithms written by their originators when utilized on personal or larger computers can instantaneously take a primary amino acid sequence and produce a two or three dimensional artistic image that gives satisfaction to one's esthetic sensibilities and food for thought concerning the structure and function of proteins It is in this spirit that this volume was envisaged

On Beyond Living Richard Doyle, 1997 What do biologists study when they study life today Drawing on tools from rhetoric and poststructuralist theory the author argues that the ascent of molecular biology with its emphasis on molecules such as DNA rather than organisms was enabled by crucial rhetorical softwares Metaphors such as the genetic code made possible a transformation of the very concept of life a transformation that often casts organisms as information systems With careful readings of key texts from the history of molecular biology such as those of Erwin Schrödinger George Gamow Jacques Monod and François Jacob the author maps out the complex relations between the practices of rhetoric and the technoscientific triumphs they accompanied triumphs that bolstered a postvital biology that increasingly elides and questions the boundary between organisms and machines There have been many popular books and a few academic ones on the Human Genome Initiatives *On Beyond Living* is a genealogy of these initiatives a map of how we have come to equate human beings with information Melding contemporary theory with scientific discourse it is certain to provoke discussion and controversy in the fields of cultural studies theory and science with its penetrating inquiries into the relations between rhetoric and technoscience

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