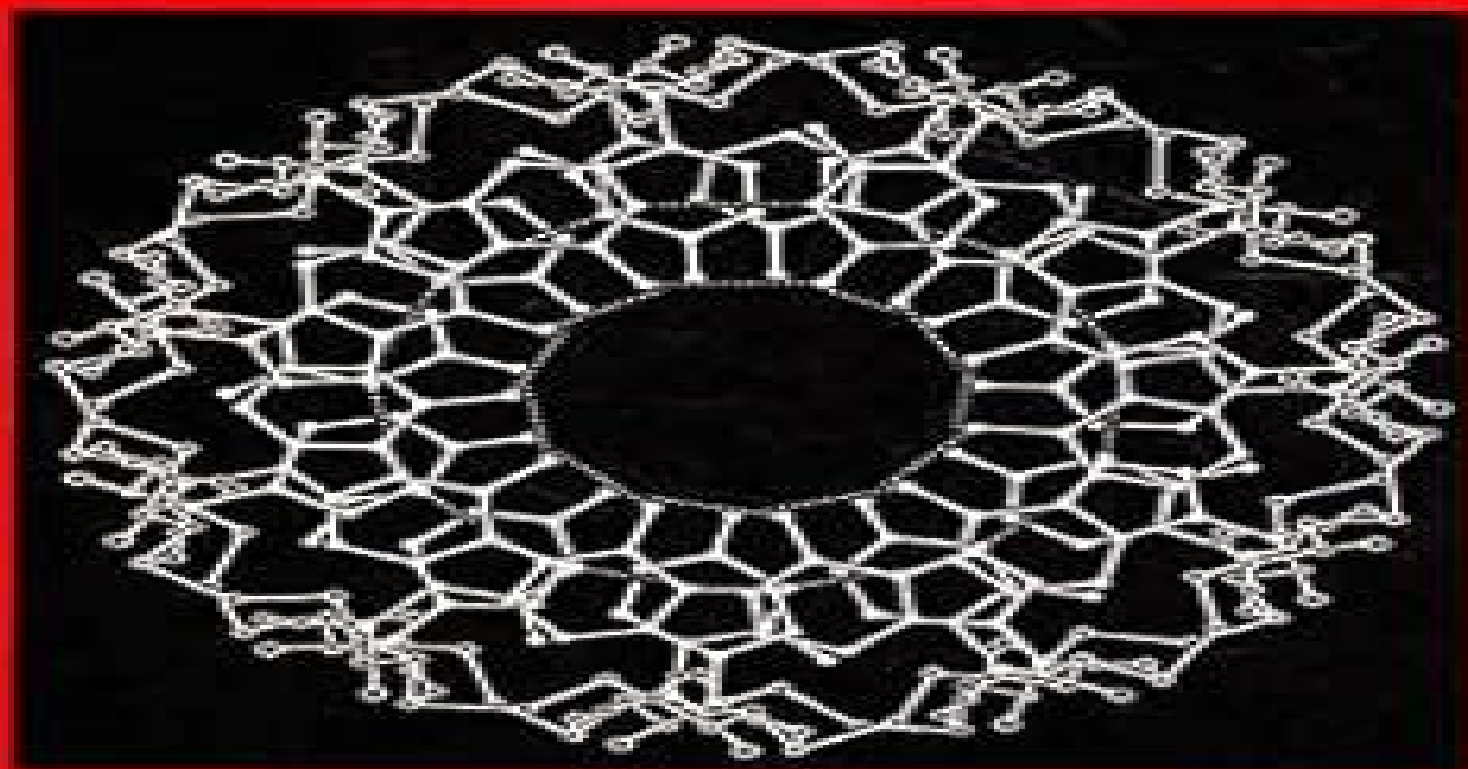


Nucleic Acid Geometry and Dynamics

Edited by
Ramaswamy H. Sarma



Pergamon Press

Nucleic Acid Geometry And Dynamics

Herve Seligmann



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RNA Structure and Function Jan Barciszewski, 2023-11-03 This book focuses on the current status of our understanding of RNA a key biological molecule The various RNAs covered are messenger RNA ribosomal RNA transfer RNA noncoding RNAs modified nucleosides and RNA enzymes The different chapters detail methods to investigate RNA structure and function the chemistry of modified RNAs and the latest advances in our understanding of the vast array of biological processes in which RNA is involved RNA in one form or another touches almost everything in a cell RNA has both structural and catalytic properties RNA fulfills a broad range of functions These molecules are no longer seen as passive elements transferring the genetic information from DNA into proteins but regulate the activity of genes during development cellular differentiation and changing environments RNAs are involved in various aspects of cell physiology and disease development Discoveries of RNA with unexpected diverse functions in healthy and diseased cells such as the role of RNA as both the source and countermeasure to cancer or severe viral infection stimulate new trends passion and solutions for molecular medicine In this book fundamental questions about the biochemical and genetic importance of RNA how mRNAs are generated and used to produce proteins how noncoding and catalytic RNAs mediate key cellular processes how to determine RNA structure and how to apply RNA in treatment of diseases This book is an essential resource for researches in academia and industry contributing to the development of new RNA therapeutics The book is geared toward scientists from the

graduate level on up and particularly appeals to active investigators in RNA biology molecular biology and biochemistry

RNA 3D Structure Analysis and Prediction Neocles Leontis, Eric Westhof, 2012-06-05 With the dramatic increase in RNA 3D structure determination in recent years we now know that RNA molecules are highly structured Moreover knowledge of RNA 3D structures has proven crucial for understanding in atomic detail how they carry out their biological functions Because of the huge number of potentially important RNA molecules in biology many more than can be studied experimentally we need theoretical approaches for predicting 3D structures on the basis of sequences alone This volume provides a comprehensive overview of current progress in the field by leading practitioners employing a variety of methods to model RNA 3D structures by homology by fragment assembly and by de novo energy and knowledge based approaches

Structure and Dynamics of Nucleic Acids, Proteins, and Membranes E. Clementi, S. Chin, 2012-12-06 This volume collects a number of the invited lectures and a few selected contributions presented at the International Symposium on Structure and Dynamics of Nucleic Acids Proteins and Membranes held August 31st through September 5th 1986 in Riva del Garda Italy The title of the conference as well as a number of the topics covered represent a continuation of two previous conferences the first held in 1982 at the University of California in San Diego and the second in 1984 in Rome at the Accademia dei Lincei These two earlier conferences have been documented in *Structure and Dynamics Nucleic Acids and Proteins* edited by E Clementi and R H Sarma Adenine Press New York 1983 and *Structure and Motion Membranes Nucleic Acids and Proteins* edited by E Clementi G Corongiu M H Sarma and R H Sarma Adenine Press New York 1985 At this conference in Riva del Garda we were very hesitant to keep the name of the conference the same as the two previous ones Indeed a number of topics discussed in this conference were not included in the previous ones and even the emphasis of this gathering is only partly reflected in the conference title An alternative title would have been *Structure and Dynamics of Nucleic Acids Proteins and Higher Functions* or possibly higher components rather than higher functions *Protein and Nucleic Acid Structure and Dynamics* Jonathan King, 1985

Chemistry and Biology of Non-canonical Nucleic Acids Naoki Sugimoto, 2021-03-16 Discover the fundamentals and intricacies of a subject at the interface of chemistry and biology with this authoritative resource *Chemistry and Biology of Non canonical Nucleic Acids* delivers a comprehensive treatment of the chemistry and biology of non canonical nucleic acids including their history structures stabilities properties and functions You ll learn about the role of these vital compounds in transcription translation regulation telomeres helicases cancers neurodegenerative diseases therapeutic applications nanotechnology and more An ideal resource for graduate students researchers in physical organic analytical and inorganic chemistry will learn about uncommon nucleic acids become the common non canonical nucleic acids that fascinate and engage academics and professionals in private industry Split into 15 chapters covering a wide range of aspects of non canonical nucleic acids the book explains why these compounds exist at the forefront of a new research revolution at the intersection of chemistry and biology *Chemistry and Biology of Non canonical*

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therapeutic options specifically aligned to molecular targets Provides comprehensive research on translational genomic medicine Explains state of the art genome editing for stem cells and mouse models with significant relevance to human cardiometabolic disease Includes discussions on the functional effects of single nucleotide polymorphisms and cardiometabolic diseases stratified by sex and race Encompasses a range of book chapters that highlight bioinformatic approaches to better understanding functionality of the noncoding regions of the human genome **DNA Origami**

Masayuki Endo, 2022-05-05 DNA ORIGAMI Discover the impact and multidisciplinary applications of this subfield of DNA nanotechnology DNA origami refers to the technique of assembling single stranded DNA template molecules into target two and three dimensional shapes at the nanoscale This is accomplished by annealing templates with hundreds of DNA strands and then binding them through the specific base pairing of complementary bases The inherent properties of these DNA molecules molecular recognition self assembly programmability and structural predictability has given rise to intriguing applications from drug delivery systems to uses in circuitry in plasmonic devices The first book to examine this important subfield DNA Origami brings together leading experts from all fields to explain the current state and future directions of this cutting edge avenue of study The book begins by providing a detailed examination of structural design and assembly systems and their applications As DNA origami technology is growing in popularity in the disciplines of chemistry materials science physics biophysics biology and medicine interdisciplinary studies are classified and discussed in detail In particular the book focuses on DNA origami used for creating new functional materials combining chemistry and materials science DNA origami for single molecule analysis and measurements as applied in physics and biophysics and DNA origami for biological detection diagnosis and therapeutics medical and biological applications DNA Origami readers will also find A complete guide for newcomers that brings together fundamental and developmental aspects of DNA origami technology Contributions by a leading team of experts that bring expert views from different angles of the structural developments and applications of DNA origami An emerging and impactful research topic that will be of interest in numerous multidisciplinary areas A helpful list of references provided at the end of each chapter to give avenues for further study Given the wide scope found in this groundbreaking work DNA Origami is a perfect resource for nanotechnologists biologists biophysicists chemists materials scientists medical scientists and pharmaceutical researchers **Nucleic Acid Structure** Stephen Neidle, 1987 **Annual**

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Helene, 2012-12-06 Proceedings of a Colloquium held at Orlans France July 5-9 1982

Nucleic Acid Geometry And Dynamics Book Review: Unveiling the Magic of Language

In an electronic digital era where connections and knowledge reign supreme, the enchanting power of language has become apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**Nucleic Acid Geometry And Dynamics**," published by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound impact on our existence. Throughout this critique, we will delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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