



Nucleic Acids in Chemistry and Biology

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This unique book takes a radically fresh approach in providing general information on the chemistry and biological activity of nucleic acids. The book is easily understood by those with a basic scientific background, and includes historical perspectives, an outline of essential features of DNA and RNA structure, and information on the chemical synthesis of biologically important nucleosides, nucleotides, and oligonucleotides. Nucleotide biosynthesis is crisply presented, as is the basic molecular biology of DNA and RNA. Recent exciting developments in RNA auto-catalysis are also featured. The final chapter contrasts the in vivo rearrangements that DNA can undergo with the in vitro techniques of manipulation of DNA sequences in cloning mutagenesis. Written from a chemical, structural, and molecular standing, this volume fills a longstanding need for a basic text on the nucleic acids.

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