

PRINCIPLES OF NUCLEIC ACID STRUCTURE%0A

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Principles of Nucleic Acid Structure | ScienceDirect
Publisher Summary: Nucleic acid is composed of individual acid units termed nucleotides. Each repeating unit in a nucleic acid polymer comprises three units linked together: a phosphate group, a sugar, and one of the four bases.

Principles of Nucleic Acid Structure | SpringerLink
New textbooks at all levels of chemistry appear with great regularity. Some fields like basic biochemistry, organic reaction mechanisms, and chemical thermodynamics are well represented by many excellent texts, and new or revised editions are published sufficiently often to keep up with progress in research.

Principles of Nucleic Acid Structure - 1st Edition
This unique and practical resource provides the most complete and concise summary of underlying principles and approaches to studying nucleic acid structure, including discussion of x-ray crystallography, NMR, molecular modelling, and databases.

Nucleic acid - Wikipedia

Artificial nucleic acid analogues have been designed and synthesized by chemists, and include peptide nucleic acid, morpholino- and locked nucleic acid, glycol nucleic acid, and threose nucleic acid. Each of these is distinguished from naturally occurring DNA or RNA by changes to the backbone of the molecules.

Nucleic Acids Principles of Biology: Biology 211, 212 ...
Nucleic Acids Nucleic acids are key macromolecules in the continuity of life. They carry the genetic blueprint of a cell and carry instructions for the functioning of the cell.
Nucleic Acid Structures: Basic structures of Nucleosides ...

In Nucleic acid structures, there are two types of nucleic acid. They are DNA (deoxyribonucleic acid) and RNA (ribonucleic acid) are polymers of nucleotides linked in a chain through phosphodiester bonds.

Nucleic acid structure - ATDBio

An oligonucleotide (oligomer) is formed when several such bonds are made, and naturally-occurring nucleic acids are linear, high molecular weight molecules of this kind. At physiological pH (7.4) each phosphodiester group exists as an anion (hence the term nucleic acid), and nucleic acids are therefore highly charged polyanionic molecules (Figure 8).

Principles of Nucleic Acid Structure | Wolfram Saenger ...

New textbooks at all levels of chemistry appear with great regularity. Some fields like basic biochemistry, organic

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reaction mechanisms, and chemical thermodynamics are well represented by many excellent texts, and new or revised editions are published sufficiently often to keep up with progress in research.

[Principles of Nucleic Acid Separation by Agarose Gel](#)

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[Principles of Nucleic Acid Separation by Agarose Gel Electrophoresis 35 Fig. 2. Chemical formula of ethidium bromide. An alternative dsDNA stain is SYBR Green I, produced by Invitrogen.](#)

[Principles of Biochemistry/Nucleic acid I: DNA and its](#)

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In addition to RNA and DNA, a large number of artificial nucleic acid analogues have also been created to study the properties of nucleic acids, or for use in biotechnology. [3] [4] The structure of the DNA double helix .