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This volume describes all the biophysical and chemical properties of the nucleic acids DNA and RNA: their structures and physical properties, the topological properties of DNA, and their sequencing and synthesis, unfolding and hybridization, and binding to proteins. Color is used throughout to enhance the many illustrations.

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The goal of the biophysical chemist is to provide physical explanations for the ways in which important biological systems function. Techniques needed to reach this goal are drawn from many disciplines including chemistry, physics, and biology. Spectroscopic tools such as NMR spectroscopy are combined with diffraction methods to define molecular structure at an atomic level.

Biophysical Chemistry | Yale Department of Chemistry

Director, Department of Biophysics and Biophysical Chemistry Research Interests: Nudix hydrolases, PI3K, VP14, Structural enzymology of redox and phosphoryl-transfer enzymes. Selected areas of structural thermodynamics, MICAL, Redox and phosphoryl transfer enzymes, Three dimensional structure and mechanism of proteins

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Biophysical Chemistry - chem.rutgers.edu

We study the self-assembly and function of proteins, nucleic acids and their complexes, using a wide range of biophysical and biochemical methods including fluorescence, circular dichroism, calorimetry, osmometry, and gel electrophoretic separations of 32 P-labeled nucleic acids, quantified by phosphoimager analysis.

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Biophysics - Wikipedia

Synthesis and biophysical properties of carbamate-locked nucleic acid (LNA) oligonucleotides with potential antisense applications C. Thorpe, S. Epple, B. Woods, A. H. El-Sagheer and T. Brown, Org. Biomol.

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We study the self-assembly and function of proteins, nucleic acids and their complexes, using a wide range of biophysical and biochemical methods including fluorescence, circular dichroism, calorimetry, osmometry, and gel electrophoretic separations of 32 P-labeled nucleic acids, quantified by phosphoimager analysis.

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