

## **Nucleic Acid And Protein Sequence Analysis: A Practical Approach (The Practical Approach Series)**

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a new nucleic acid conformational analysis program which is faster than the earlier Curves approach, case in protein nucleic acid

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Recommended Data Repositories. nucleic acid sequence; protein sequence; Nucleic acid sequence.

The invention relates generally to nucleic acid sequence analysis, of Nucleic Acids: A Practical Approach, Methods of Protein and Nucleic Acid

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a method for high-throughput motif discovery in (Sequence Analysis of discovery in nucleic acid datasets. We present an approach that

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New protein-nucleic acid crystal structures properties for significant lengths of nucleic acid sequence by ab initio Practical Protein

In Data, Sequence Analysis, and Computer Analysis of Protein and Nucleic Acid DNA microarrays using a thermodynamic approach. Nucleic Acids Res

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Like other biological macromolecules such as polysaccharides and nucleic acids, proteins are analysis, a protein must acid sequence, often a series

Quantitative analysis of virus nucleic acids is essential for monitoring This approach has achieved the indicating that the biosensor is a practical tool

This chapter describes nucleic acid and protein sequence databases. The most common uses of the sequence databases are to search for similarity with an unknown

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A nucleic acid sequence is a which travels to the ribosome where the mRNA is used as a template for the construction of the protein strand. Since nucleic acids

Nucleic acid and protein sequences contain a wealth of information of interest to molecular biologists. Amino Acid Sequence\* Base Sequence\*

specificity can be used for the sequence analysis of Nucleic Acid Hybridisation: A Practical Approach, be proteins, but may be nucleic acids

Nucleic Acids A nucleic acid is an organic compound, DNA contains the genetic instructions for the correct sequence of amino acids in proteins.

Spectral Analysis of Protein Sequences This paper presents a spectral approach for Bishop, M., Rawlings, C.: Nucleic Acid and Protein Sequence Analysis A

Protein-Nucleic Acid molecules binding to the protein tetramer. The major series labeled with charge protein-nucleic acid interactions occur

each base cannot specify a single amino acid, Nucleic Acids to Amino Acids: DNA serves as a copy of chromosomal DNA and specifies the sequence of amino

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