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paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 589 Publisher: Science Pub. Date :2011-07-01 1 2011-07-01 1st edition printed by Hu Gang. edited Information Dynamics and bioinformatics: protein structure and protein analysis group is a math books with one of modern science and technology. This book consists of four parts. mainly for the basic principles and methods of protein primary structure of the ID method. the three-dimensional protein structure analysis. protein space and shape. Book for mathematics. biology. medicine. computer science and other professional senior undergraduates. graduate students. teachers and researchers read the reference. Contents: Preface Chapter 1 Introduction 1.1 1.1.1 English-language commonly used symbols. Greek letters with lowercase letters that 1.1.2 math formulas and symbolic representations of some important units symbols 1.1.3 1.2 1.2.1 ID and results of the main content theoretical point 1.2.2 Semantic Analysis of protein primary structure of the ID 1.2.3 Protein Structure Protein Structure 1.2.4 Analysis of the dynamics of three-dimensional protein structure 1.2.5 1.2.6 1.3 protein spatial morphology of the other description of the problem 1.3.1 database and data processing on some of the problems in 1.3.2 for a description of the book the first part of the disc included with the basic principles and methods of Chapter 2 ID and Bioinformatics Overview 2.1.1 ID 2.1 ID purpose and significance of 2.1 .2 ID with physics. the main research methods 2.1.3 ID 2.1.4 ID of the problems and considerations 2.2 Overview 2.2.1 bioinformatics bioinformatics research objectives and characteristics of 2.2.2 and the scope of bioinformatics 2.2.3 the content of the post-genome research in some of the problems 2.3 pairs of Discs 2.3.1 pre-2.3.2 database selection and description of the file on the CD-ROM disc reading Notes 2.3.3 Chapter 3...

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