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biological data of all kinds is proliferating at an incredible rate if humans attempt to read such data in the form of numbers and letters they will take in the information at a snail s pace if the information is rendered graphically however human analysts can assimilate it and gain insight at a much faster rate the emphasis of this book is on the graphic representation of information containing sequences such as dna and amino acid sequences in order to help the human analyst find interesting and biologically relevant patterns the editor s goal is to make this voyage through molecular biology genetics and computer graphics as accessible to a broad audience as possible with the inclusion of glossaries at the end of most chapters and program outlines where applicable the book will be of most interest to biologists and computer scientists and the various large reference lists should be of interest to beginners and advanced students of biology graphic art and computer science contributors have sought to find pattern and meaning in the cacophony of genetic and protein sequence data using unusual computer graphics and musical techniques

this text leads readers on a memorable journey through the world of biology using relevant examples clearly developed illustrations and helpful insights that resonate with today s students

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and how they function what does dna do how organs function life cycles of plants and animals photosynthesis biosphere mass extinctions we explore each of these topics to gain a big picture view of biology and how it functions in the real world this is not just a book defining biology as a study of life it takes the study and applies to real life interactions photosynthesis is not only described we show how interconnected this process is with so many others dna and the critical role it plays in reproduction and the production of proteins is broken down into easy to understand terms no matter what draws you to biology this book provides clear cut answers to a variety of topics read this book for free on kindle unlimited download now ever wondered how changes in the environment effect you find out in our chapter on the biosphere get a handle on how mass extinctions do just mean a species has disappeared find out how they can be a signal of more significant changes in the biodiversity of the earth pick up this book to find out how interdependent your own body is both on your own organs but also on the other species within your environment learn about the lifecycles of your home planet earth just scroll to the top of the page and select the buy button download your copy today

this is the first work to focus on microbes in gut systems of soil animals beginning with an overview of the biology of soil invertebrates the text turns to the gut microbiota of termites which are important soil processors in tropical and subtropical regions coverage extends to intestinal microbiota of such other litter decomposers as earthworms springtails millipedes and woodlice thoroughly illustrated including color photographs

a modern accessible approach to first year biology the authors unified treatment of the subject their lively writing style and the excellent four color illustrations make this comprehensive text attractive to students and professors alike each chapter begins with an outline ends with a synopsis covering main concepts and key terms presents review and synthesis questions and suggests additional readings a unique feature is the biolines section of each chapter descriptions of ongoing research and current controversies self contained chapters may be taught in various sequences to suit different courses

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