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the western herbal tradition provides a comprehensive and critical exploration of the use of plant medicines through 2000 years of history from dioscorides to the present day it follows each of the 27 herbs through a wide range of key sources from european arabic and american traditions including greek roman and renaissance texts a rich discussion of the historical texts is balanced with current application and research the herbs have been selected on the basis of common use by practising herbalists each illustrated monograph contains species identification and botanical description a study of the characterisation and medicinal use of the plants consistently drawn from featured herbals which includes the authors own translations from the latin assessment of past and current texts in the transmission of herbal knowledge consideration of traditional therapeutics including humoral and physiomedical approaches suggestions towards a modern experiential approach through goethean methodology current evidence on pharmacological constituents review of evidence on safety recommendations for internal and external uses prescribing and dosage excellent illustrations accompany each monograph to aid learning first book to cover broader historical perspective and discussions of issues surrounding each herb written by leading experts who are well known in the field includes some monographs of which there is little material already available the bibliographic evidence provided could support applications for registration of herbal medicinal products under the provisions of the traditional herbal medicinal product directive an excellent valuable resource for everyone interested in herbal medicine

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an accessible guide that introduces students in all areas of life sciences to bioinformatics basic applied bioinformatics provides a practical guidance in bioinformatics and helps students to optimize parameters for data analysis and then to draw accurate conclusions from the results in addition to parameter optimization the text will also familiarize students with relevant terminology basic applied bioinformatics is written as an accessible guide for graduate students studying bioinformatics biotechnology and other related sub disciplines of the life sciences this accessible text outlines the basics of bioinformatics including pertinent information such as downloading molecular sequences nucleotide and protein from databases blast analyses primer designing and its quality checking multiple sequence alignment global and local using freely available software phylogenetic tree construction using upgma nj mp me fm algorithm and mega7 suite prediction of protein structures and genome annotation rnaseq data analyses and identification of differentially expressed genes and similar advanced bioinformatics analyses the authors chandra sekhar mukhopadhyay ratan kumar choudhary and mir asif iquebal are noted experts in the field and have come together to provide an updated information on bioinformatics salient features of this book includes accessible and updated information on bioinformatics tools a practical step by step approach to molecular data analyses information pertinent to study a variety of disciplines including biotechnology zoology bioinformatics and other related fields worked examples glossary terms problems and solutions basic applied bioinformatics gives students studying bioinformatics agricultural biotechnology animal biotechnology medical biotechnology microbial biotechnology and zoology an updated introduction to the growing field of bioinformatics

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this book explores the role of translation in shaping the knowledge sharing processes that were and are seminal to scientific endeavour it considers the mechanisms by which eighteenth and nineteenth century european science writing travelled within and beyond its home continent and non european science was taken up in a colonial context using insights from fields of research including book history and textual studies to investigate the paratextual framing stylistic choices rhetorical devices and modes of expression deployed by scientific writers key to shaping a work s credibility and its author s integrity it argues that translators are central yet largely overlooked mediators in this creative process encompassing west africa china the middle east india south america europe and the ottoman empire this volume comprises case studies working with around a dozen different languages to gain a sense of how scientific narratives were evolving both within and across an increasingly global intellectual commons in a key period in the development of the natural sciences medicine and technology part of the science and technology studies series the volume will be indispensable for scholars and researchers of science and technology studies philosophy of science translation studies gender studies english literature and philosophy in general

presents a comprehensive history of central america including the early pre columbian cultures and economic challenges currently being faced

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