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INTRODUCTION TO
GENOMICS

ARTHUR M. LESK

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Phylogenetic Trees and Molecular Evolution David R. Bickel,2022-09-29 This book serves as a brief introduction to phylogenetic trees and molecular evolution for biologists and biology students It does so by presenting the main concepts in a variety of ways first visually then in a history next in a dice game and finally in simple equations The content is primarily designed to introduce upper level undergraduate and graduate students of biology to phylogenetic tree reconstruction and the underlying models of molecular evolution A unique feature also of interest to experienced researchers is the emphasis on simple ways to quantify the uncertainty in the results more fully than is possible with standard methods **Protein Physics** Alexei V. Finkelstein,Oleg Ptitsyn,2016-06-22 Protein Physics A Course of Lectures covers the most general problems of

protein structure folding and function It describes key experimental facts and introduces concepts and theories dealing with fibrous membrane and water soluble globular proteins in both their native and denatured states The book systematically summarizes and presents the results of several decades of worldwide fundamental research on protein physics structure and folding describing many physical models that help readers make estimates and predictions of physical processes that occur in proteins New to this revised edition is the inclusion of novel information on amyloid aggregation natively disordered proteins protein folding in vivo protein motors misfolding chameleon proteins advances in protein engineering design and advances in the modeling of protein folding Further the book provides problems with solutions many new and updated references and physical and mathematical appendices In addition new figures including stereo drawings with a special appendix showing how to use them are added making this an ideal resource for graduate and advanced undergraduate students and researchers in academia in the fields of biophysics physics biochemistry biologists biotechnology and chemistry Fully revised and expanded new edition based on the latest research developments in protein physics Written by the world s top expert in the field Deals with fibrous membrane and water soluble globular proteins in both their native and denatured states Summarizes in a systematic form the results of several decades of worldwide fundamental research on protein physics and their structure and folding Examines experimental data on protein structure in the post genome era

Introduction to Protein Science Arthur M. Lesk, 2004 Useful for students on biosciences degrees this book provides an introduction to the study of proteins It contains the aspects related to genomics and proteomics that have paved the way for an explosion of interest in protein structure and function

Legume Breeding in Transition: Innovation and Outlook Rafiul Amin Laskar, Aamir Raina, Samiullah Khan, Nasya Borisova Tomlekova, Waltram Ravelombola, Mahendar Thudi, 2023-09-06 Legumes family Fabaceae comprise a diverse range of crops grown worldwide which are important constituents of sustainable agriculture and harbour a role in improving human and livestock health Legumes serve as a rich source of plant based proteins rank second in nutrition value after cereals and are ideal to supplement a protein deficient cereal based human diet Legumes also provide other essential services to agriculture through their ability to fix atmospheric nitrogen recycle nutrients enhance soil carbon content and diversify cropping systems Legume production and seed quality are affected by a range of biotic pests insect diseases and weeds and abiotic stresses drought heat frost and salinity In addition to this rapidly changing climate shrinking arable land erratic rainfalls and depleting water and other natural resources impact legume production and threaten food and nutrition security worldwide Persistent demand for legume crops is existing to fulfil the food requirements of an ever growing human population Therefore legume breeders and geneticists have employed different conventional and modern breeding strategies to improve yield resistance to biotic and abiotic stresses grain quality and nutritional and nutraceutical properties Conventional breeding strategies are laborious time consuming expensive and inefficient to achieve the desired goals However advanced breeding techniques such as alien gene introgression genomics

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