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Marking the change in focus of tree genomics from single species to comparative approaches, this book covers biological, genomic, and evolutionary aspects of angiosperm trees that provide information and perspectives to support researchers broadening the focus of their research. The diversity of angiosperm trees in morphology, anatomy, physiology and biochemistry has been described and cataloged by various scientific disciplines, but the molecular, genetic, and evolutionary mechanisms underlying this diversity have only recently been explored. Excitingly, advances in genomic and sequencing technologies are ushering a new era of research broadly termed comparative genomics, which simultaneously exploits and describes the evolutionary origins and genetic regulation of traits of interest. Within tree genomics, this research is already underway, as the number of complete genome sequences available for angiosperm trees is increasing at an impressive pace and the number of species for which RNAseq data are available is rapidly expanding. Because they are extensively covered by other literature and are rapidly changing, technical and computational approaches—such as the latest sequencing technologies—are not a main focus of this book. Instead, this comprehensive volume provides a valuable, broader view of tree genomics whose relevance will outlive the particulars of current-day technical approaches. The first section of the book discusses background on the evolution and diversification of angiosperm trees, as well as offers description of the salient features and diversity of the unique physiology and wood anatomy of angiosperm trees. The second section explores the two most advanced model angiosperm tree species (poplars and eucalypts) as well as species that are soon to emerge as new models. The third section describes the structural features and evolutionary histories of angiosperm tree genomes, followed by a fourth section focusing on the genomics of traits of biological, ecological, and economic interest. In summary, this book is a timely and well-referenced foundational resource for the forest tree community looking to embrace comparative approaches for the study of angiosperm trees.

Manufacturing with lasers is becoming increasingly important in modern industry. This is a unique, most comprehensive handbook of laser applications to all modern branches of industry. It includes, along with the theoretical background, updates of the most recent research results, practical issues and even the most complete company and product directory and supplier's list of industrial laser and system manufacturers. Such important applications of lasers in manufacturing as welding, cutting, drilling, heat treating, surface treatment, marking, engraving, etc. are addressed in detail, from the practical point of view. A list of specific companies dealing with manufacturing aspects with lasers is given.

Progress in Molecular Biology and Translational Science provides a forum for discussion of new discoveries, approaches, and ideas in molecular biology. It contains contributions from leaders in their fields and abundant references. Volume 126 features in-depth reviews that focus on the tools required to investigate mechanotransduction. Additional chapters focus on how we can use these tools to answer fundamental questions about the interaction of physical forces with cell biology, morphogenesis, and function of mature structures. Chapters in the volume are authored by a unique combination of cell biologists and engineers, providing a range of perspectives on mechanotransduction. Provides a unique combination of perspectives from biologists and engineers Engaging to people of many training backgrounds

Networking for Nerds provides a step-by-step guide to understanding how to access hidden professional opportunities through networking. With an emphasis on practical advice on how and why to network, you will learn how to formulate and execute a strategic networking plan that is dynamic, multidimensional, and leverages social media platforms and other networking channels. An invaluable resource for both established and early-career scientists and engineers (as well as networking neophytes!), Networking for Nerds offers concrete insight on crafting professional networks that are mutually beneficial and support the advancement of both your career goals and your scholarly ambitions. " Networking " does not mean going to one reception or speaking with a few people at one conference, and never contacting them again. Rather, " networking " involves a spectrum of activities that engages both parties, ensures everyone ' s value is appropriately communicated, and allows for the exploration of a win-win collaboration of some kind. Written by award-winning entrepreneur and strategic career planning expert Alaina G. Levine, Networking for Nerds is an essential resource for anyone working in scientific and engineering fields looking to enhance their professional planning for a truly fulfilling, exciting, and stimulating career. professional planning for a truly fulfilling, exciting, and stimulating career.Networking for Nerds provides a step-by-step guide to understanding how to access hidden professionalopportunities through networking. With an emphasis on practical advice on how and why to network, youwill learn how to formulate and execute a strategic networking plan that is dynamic, multidimensional, andleverages social media platforms and other networking channels.An invaluable resource for both established and early-career scientists and engineers (as well as networkingneophytes!), Networking for Nerds offers concrete insight on crafting professional networks that aremutually beneficial and support the advancement of both your career goals and your scholarly ambitions. " Networking " does not mean going to one reception or speaking with a few people at one conference, andnever contacting them again. Rather, " networking " involves a spectrum of activities that engages bothparties, ensures everyone ' s value is appropriately communicated, and allows for the exploration of a win-wincollaboration of some kind.Written by award-winning entrepreneur and strategic career planning expert Alaina G. Levine, Networking forNerds is an essential resource for anyone working in scientific and engineering fields looking to enhance theirprofessional planning for a truly fulfilling, exciting, and stimulating career.

The ultra-bright femtosecond X-ray pulses provided by X-ray free electron lasers (XFELs) open up opportunities to study the structure and dynamics of a wide variety of systems beyond what is possible with synchrotron sources. This book introduces the principles and properties of currently operating and future XFELs, before outlining applications in materials science, chemistry and biology. Edited by pioneers in this exciting field, and featuring contributions from leading researchers, this book is ideal for researchers working with XFELs, synchrotron radiation, ultrafast and femtosecond crystallography and femtosecond spectroscopy.

Learn about the latest advances in high-brightness X-ray physics and technology with this authoritative text. Drawing upon the most recent theoretical developments, pre-eminent leaders in the field guide readers through the fundamental principles and techniques of high-brightness X-ray generation from both synchrotron and free-electron laser sources. A wide range of topics is covered, including high-brightness synchrotron radiation from undulators, self-amplified spontaneous emission, seeded high-gain amplifiers with harmonic generation, ultra-short pulses, tapering for higher power, free-electron laser oscillators, and X-ray oscillator and amplifier configuration. Novel mathematical approaches and numerous figures accompanied by intuitive explanations enable easy understanding of key concepts, whilst practical considerations of performance-improving techniques and discussion of recent experimental results provide the tools and knowledge needed to address current research problems in the field. This is a comprehensive resource for graduate students, researchers and practitioners who design, manage or use X-ray facilities.

From spoons to bullets to sterling coins, silver permeates our everyday culture and language. For millennia we ' ve used it to buy what we need, adorn our bodies, or trumpet our social status, and likewise it ' s been useful to vanquish werewolves, vampires, and even our own smelly socks. This book captures all of these facets of silver and more, telling the fascinating story of one of our most hardworking precious metals. As Lindsay Shen shows, while always valued for its beauty and rarity—used to bolster dowries and pay armies alike—silver today is also exploited for its chemistry and can be found in everything from the clothes we wear to the electronics we use to the medical devices that save our lives. Born in the supernovae of stars and buried deep in the earth, it has been mined by many different societies, traded throughout the world, and been the source of wars and the downfall of empires. It is also a metal of pure reflection, a shining symbol of purity. Featuring many glistening illustrations of silver in nature, art, jewelry, film, advertising, and popular culture, this is a superb overview of a metal both precious and useful, one with a rich and eventful history.

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