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biomechanics of sport and exercise second edition introduces exercise and sport biomechanics in concise terms rather than focusing on complex math and physics this book helps students learn to appreciate external forces and their effects how the body generates forces to maintain position and how forces create movement in physical activities

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

dynamics and kinetics in structural biology understand the latest experimental tools in structural biology with this pioneering work structural biology seeks to understand the chemical mechanisms and functions of biological molecules such as proteins based on their atomic structures until recently these structures have been studied only statically using procedures which deliberately freeze atomic motion however freezing eliminates the rapid structural motions so essential to biological activity and function the molecules are inactive but with the recent development of x ray free electron laser xfel sources efforts to conduct dynamic experiments have expanded using the principles of dynamics and kinetics to capture active biological molecules as they function dynamics and kinetics in structural biology promotes the development of these experiments and their successful application it grounds readers in the foundational principles of dynamics and kinetics proceeds through extended discussions of experimental procedures and data analysis techniques and explores experimental frontiers in structural dynamics the book will aid researchers to gather and interpret cutting edge data on the dynamic structure of biological molecules under conditions where they retain their biological functions dynamics and kinetics in structural biology offers readers authorship by founding figures in the field in depth presentation of time resolved x ray crystallography solution scattering and more a pioneering contribution to a rapidly developing field of study dynamics and kinetics in structural biology is essential reading for graduate students scientists researchers and industry professionals engaged in structural studies of biological systems industry professionals considering dynamic studies in the development of new product lines will also benefit

this volume features the latest research and practical data from the premier event for the microelectronics failure analysis community the papers cover a wide range of testing and failure analysis topics of practical value to anyone working to detect understand and eliminate electronic device and system failures case histories and review papers are included as well as guides to new and unique tools and methodologies applications and results

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