

Biophysics for the Life Sciences

Linda O. Narhi *Editor*

Biophysics for Therapeutic Protein Development

 Springer

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Praveen Kaushik



Biophysics For Therapeutic Protein Development Biophysics For The Life Sciences:

Biophysics for Therapeutic Protein Development Linda O. Narhi, 2013-02-26 This book can be used to provide insight into this important application of biophysics for those who are planning a career in protein therapeutic development and for those outside this area who are interested in understanding it better The initial chapters describe the underlying theory and strengths and weaknesses of the different techniques commonly used during therapeutic development The majority of the chapters discuss the applications of these techniques including case studies across the product lifecycle from early discovery where the focus is on identifying targets and screening for potential drug product candidates through expression and purification large scale production formulation development lot to lot comparability studies and commercial support including investigations

Molecular Biophysics for the Life Sciences Norma Allewell, Linda O. Narhi, Ivan Rayment, 2013-09-28 This volume provides an overview of the development and scope of molecular biophysics and in depth discussions of the major experimental methods that enable biological macromolecules to be studied at atomic resolution It also reviews the physical chemical concepts that are needed to interpret the experimental results and to understand how the structure dynamics and physical properties of biological macromolecules enable them to perform their biological functions Reviews of research on three disparate biomolecular machines DNA helicases ATP synthases and myosin illustrate how the combination of theory and experiment leads to new insights and new questions

High-Throughput Formulation Development of Biopharmaceuticals Vladimir I. Razinkov, Gerd Kleemann, 2016-09-29 High Throughput Formulation Development of Biopharmaceuticals Practical Guide to Methods and Applications provides the latest developments and information on the science of stable and safe drug product formulations presenting a comprehensive review and detailed description of modern methodologies in the field of formulation development a process starting with candidate and pre formulation screening in its early development phase and then progressing to the refinement of robust formulations during commercialization in the later phases of development The title covers topics such as experiment design automation of sample preparation and measurements high throughput analytics stress inducing methods statistical analysis of large amounts of formulation study data emerging technologies and the presentation of several case studies along with a concluding summary Presents applications of high throughput methodologies to accelerate drug formulation development Provides the latest technologies in the field Includes key statistical approaches such as design of experiment and multivariate data analysis Written by highly respected formulation development experts

Quality by Design for Biopharmaceutical Drug Product Development Feroz Jameel, Susan Hersenson, Mansoor A. Khan, Sheryl Martin-Moe, 2015-04-01 This volume explores the application of Quality by Design QbD to biopharmaceutical drug product development Twenty eight comprehensive chapters cover dosage forms liquid and lyophilized drug products The introductory chapters of this book define key elements of QbD and examine how these elements are integrated into drug product development These chapters also discuss lessons learned

from the FDA Office of Biotechnology Products pilot program Following chapters demonstrate how QbD is used for formulation development ranging from screening of formulations to developability assessment to development of lyophilized and liquid formats The next few chapters study the use of small scale and surrogate models as well as QbD application to drug product processes such as drug substance freezing and thawing mixing sterile filtration filling lyophilization inspection and shipping and handling Later chapters describe more specialized applications of QbD in the drug product realm This includes the use of QbD in primary containers devices and combination product development The volume also explores QbD applied to vaccine development automation mathematical modeling and monitoring and controlling processes and defining control strategies It concludes with a discussion on the application of QbD to drug product technology transfer as well as overall regulatory considerations and lifecycle management Quality by Design for Biopharmaceutical Drug Product Development is an authoritative resource for scientists and researchers interested in expanding their knowledge on QbD principles and uses in creating better drugs

Development of Biopharmaceutical Drug-Device Products Feroz Jameel, John W. Skoug, Robert R. Nesbitt, 2020-03-13 The biotechnology biopharmaceutical sector has tremendously grown which led to the invention of engineered antibodies such as Antibody Drug Conjugates ADCs Bispecific T cell engager BITES Dual Variable Domain DVD antibodies and fusion proteins that are currently being used as therapeutic agents for immunology oncology and other disease conditions Regulatory agencies have raised the bar for the development and manufacture of antibody based products expecting to see the use of Quality by Design QbD elements demonstrating an in depth understanding of product and process based on sound science Drug delivery systems have become an increasingly important part of the therapy and most biopharmaceuticals for self administration are being marketed as combination products A survey of the market indicates that there is a strong need for a new book that will provide one stop shopping for the latest information and knowledge of the scientific and engineering advances made over the last few years in the area of biopharmaceutical product development The new book entitled Development of Biopharmaceutical Drug Device Products is a reference text for scientists and engineers in the biopharmaceutical industry academia or regulatory agencies With insightful chapters from experts in the field this new book reviews first principles covers recent technological advancements and provides case studies and regulatory strategies relating to the development and manufacture of antibody based products It covers topics such as the importance of early preformulation studies during drug discovery to influence molecular selection for development formulation strategies for new modalities and the analytical techniques used to characterize them It also addresses important considerations for later stage development such as the development of robust formulations and processes including process engineering and modeling of manufacturing unit operations the design of analytical comparability studies and characterization of primary containers pre filled syringes and vials Finally the latter half of the book reviews key considerations to ensure the development and approval of a patient centered delivery system design This

involves the evolving regulatory framework with perspectives from both the US and EU industry experts the role of international standards design control risk management human factors and its importance in the product development and regulatory approval process as well as review of the risk based approach to bridging between devices used in clinical trials and the to be marketed device Finally case studies are provided throughout The typical readership would have biology and or engineering degrees and would include researchers scientific leaders industry specialists and technology developers working in the biopharmaceutical field

Biophysics: Integrating Physics and Biology Cybellium , Developability of Biotherapeutics Sandeep Kumar,Satish Kumar Singh,2015-11-18 Biopharmaceuticals are emerging as frontline medicines to combat several life threatening and chronic diseases However such medicines are expensive to develop and produce on a commercial scale contributing to rising healthcare costs Developability of Biotherapeutics Computational Approaches describes applications of computational and molecular *Innovative Physical Chemistry Perspectives* Praveen Kaushik,2025-02-20 *Innovative Physical Chemistry Perspectives* offers a refreshing take on traditional concepts in physical chemistry presenting them through innovative approaches modern applications and interdisciplinary insights Authored by experts this comprehensive volume explores fundamental principles and cutting edge research topics inviting readers to engage with the dynamic and evolving landscape of physical chemistry Each chapter delves into specific aspects providing in depth discussions theoretical foundations and practical examples From nanochemistry and biomolecular interactions to quantum mechanics and statistical mechanics we cover a wide range of topics highlighting the interconnectedness of various subfields and their relevance to real world phenomena Through clear explanations illustrative examples and thought provoking discussions *Innovative Physical Chemistry Perspectives* aims to inspire curiosity critical thinking and a deeper appreciation for the complexities of matter and energy at the molecular level Whether you re a student researcher or enthusiast in the field this book serves as a valuable resource for expanding your knowledge and understanding With its emphasis on modern perspectives interdisciplinary approaches and practical applications *Innovative Physical Chemistry Perspectives* is set to become an essential reference for anyone seeking to explore physical chemistry from new and exciting angles

Biophysics Fouad Sabry,2025-03-23 *Biophysics* provides an indepth exploration of molecular biophysics shedding light on the vital intersection of biology chemistry and physics As part of the *Molecular Biophysics* series this book is an essential resource for professionals students and anyone interested in the intricate details of molecular interactions that govern life processes With a strong focus on biophysical principles key figures and cuttingedge research this book will help you understand the mechanisms that power the molecular machinery of living organisms *Biophysics* Introduces the foundational principles of biophysics and their application in understanding biological systems at the molecular level Mikhail Volkenstein Explores Volkenstein s contributions to molecular biophysics and his theoretical framework for molecular interactions Carlos Bustamante biophysicist Discusses Bustamante s groundbreaking work in the study of molecular motors

and DNA dynamics

Chemical biology Examines the interdisciplinary field of chemical biology bridging the gap between chemistry and biology focusing on molecular interactions and their biological implications

Max Planck Institute for Biophysical Chemistry Highlights the role of the institute in advancing biophysical research and its significant contributions to the field

Molecular biophysics Delves into the core concepts of molecular biophysics emphasizing the role of physics in understanding molecular structures and processes in living organisms

Max Planck Institute for Medical Research Focuses on the medical research breakthroughs at the Max Planck Institute particularly in biophysical applications in health and disease

Arieh Warshel Explores Warshel's pioneering work in computational biophysics emphasizing the importance of molecular simulations in understanding biological processes

Biophysical chemistry Discusses the integration of physics and chemistry to study molecular structures reactions and their impact on biological systems

Food physical chemistry Applies biophysical principles to the study of food chemistry focusing on molecular interactions that affect food properties and health

Martin Gruebele Investigates Gruebele's research in protein folding and molecular dynamics shedding light on the biophysics of complex proteins

Stephen H White Examines White's contributions to understanding membrane proteins focusing on their biophysical properties and functions

G Marius Clore Explores Clore's work on nuclear magnetic resonance NMR spectroscopy and its applications in studying protein structures and dynamics

Klaus Schulten Discusses Schulten's pioneering use of computational simulations to understand the biophysics of large biomolecular systems

Laura Eisenstein Focuses on Eisenstein's research in structural biology particularly her contributions to understanding molecular interactions at the atomic level

Nikolay Dokholyan Highlights Dokholyan's work in computational biology and biophysics focusing on protein dynamics and folding

Chemistry Provides an overview of the chemical principles that underlie molecular biophysics connecting chemistry to biophysical phenomena

Inorganic chemistry Investigates the role of inorganic chemistry in molecular biophysics particularly the role of metal ions in biological systems

Molecule Explores the structural and functional aspects of molecules focusing on their behavior in biological systems and the importance of molecular interactions

Physical chemistry Examines the principles of physical chemistry and their application in understanding molecular behavior and biological systems

Quantum chemistry Discusses the role of quantum chemistry in elucidating the fundamental interactions that govern molecular behavior at the atomic and subatomic level

Peterson's Guide to Graduate Programs in the Biological Sciences 1997

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