



# Intelligent Software For Product Formulation

**Metin Çelik**



## **Intelligent Software For Product Formulation:**

**Intelligent Software for Product Formulation** R. J. Roberts, Ray Rowe, 1998-03-17 An account of the applicability of expert systems neural networks genetic algorithms and other intelligent software in product formulation including an explanation of the technology involved and examples of two commercial software packages Formulation Tools for Pharmaceutical Development J E Aguilar, 2013-09-30 A range of new and innovative tools used for preformulation and formulation of medicines help optimize pharmaceutical development projects Such tools also assist with the performance evaluation of the pharmaceutical process allowing any potential gaps to be identified These tools can be applied in both basic research and industrial environment Formulation tools for pharmaceutical development considers these key research and industrial tools Nine chapters by leading contributors cover Artificial neural networks technology to model understand and optimize drug formulations ME\_expert 2.0 a heuristic decision support system for microemulsions formulation development Expert system for the development and formulation of push pull osmotic pump tablets containing poorly water soluble drugs SeDeM Diagram an expert system for preformulation characterization and optimization of tablets obtained by direct compression New SeDeM ODT expert system an expert system for formulation of orodispersible tablets obtained by direct compression and 3D cellular automata in computer aided design of pharmaceutical formulations mathematical concept and F-CAD software Coverage of artificial intelligence tools new expert systems understanding of pharmaceutical processes robust development of medicines and new ways to develop medicines Development of drugs and medicines using mathematical tools Compilation of expert system developed around the world Pharmaceutical Preformulation and Formulation Mark Gibson, 2016-04-19 Pharmaceutical Preformulation and Formulation A Practical Guide from Candidate Drug Selection to Commercial Dosage Form reflects the mounting pressure on pharmaceutical companies to accelerate the new drug development and launch process as well as the shift from developing small molecules to the growth of biopharmaceuticals The book meets the need *Pharmaceutical Process Development* John Blacker, Michael T Williams, 2011-08-17 Pharmaceutical process research and development is an exacting multidisciplinary effort but a somewhat neglected discipline in the chemical curriculum This book presents an overview of the many facets of process development and how recent advances in synthetic organic chemistry process technology and chemical engineering have impacted on the manufacture of pharmaceuticals In 15 concise chapters the book covers such diverse subjects as route selection and economics the interface with medicinal chemistry the impact of green chemistry safety the crucial role of physical organic measurements in gaining a deeper understanding of chemical behaviour the role of the analyst new tools and innovations in reactor design purification and separation solid state chemistry and its role in formulation The book ends with an assessment of future trends and challenges The book provides a valuable overview of both early and late stage chemical development how safe and scaleable synthetic routes are designed selected and developed the importance of the chemical engineering

analytical and manufacturing interfaces the key enabling technologies including catalysis and biocatalysis the importance of the green chemical perspective and solid form issues The book written and edited by experts in the field is a contemporary holistic treatise with a logical sequence for process development and mini case histories within the chapters to bring alive different aspects of the process It is completely pharmaceutical themed encompassing all essential aspects from route and reagent selection to manufacture of the active compound The book is aimed at both graduates and postgraduates interested in a career in the pharmaceutical industry It informs them about the breadth of the work carried out in chemical research and development departments and gives them a feel for the challenges involved in the job The book is also of value to academics who often understand the drug discovery arena but have far less appreciation of the drug development area and are thus unable to advise their students about the relative merits of careers in chemical development versus discovery

**Handbook of Pharmaceutical Granulation Technology** Dilip M. Parikh, 2021-05-11 This fully revised edition of Handbook of Pharmaceutical Granulation Technology covers the rapid advances in the science of agglomeration process control process modelling scale up emerging particle engineering technologies along with current regulatory changes presented by some of the prominent scientist and subject matter experts around the globe Learn from more than 50 global subject matter experts who share their years of experience in areas ranging from drug delivery and pharmaceutical technology to advances in nanotechnology Every pharmaceutical scientist should own a copy of this fourth edition resource

**Key Features** Theoretical discussions covering granulation and engineering perspectives Covers new advances in expert systems process modelling and bioavailability Chapters on emerging technologies in particle engineering Updated Current research and developments in granulation technologies

*Computer Aided Pharmaceutics and Drug Delivery* Vikas Anand Saharan, 2022-05-30 This book examines the role of computer assisted techniques for discovering designing optimizing and manufacturing new effective and safe pharmaceutical formulations and drug delivery systems The book discusses computational approaches statistical modeling and molecular modeling for the development and safe delivery of drugs in humans The application of concepts of QbD Quality by Design DoE Design of Experiments artificial intelligence and in silico pharmacokinetic assessment simulation have been made a lot easier with the help of commercial software and expert systems This title provides in depth knowledge of such useful software with illustrations from the latest researches The book also fills in the gap between pharmaceutics and molecular modeling at micro meso and macro scale by covering topics such as advancements in computer aided Drug Design CADD drug polymer interactions in drug delivery systems molecular modeling of nanoparticles and pharmaceutics bioinformatics This book provides abundant applications of computers in formulation designing and characterization are provided as examples case studies and illustrations Short reviews of software databases and expert systems have also been added to culminate the interest of readers for novel applications in formulation development and drug delivery Computer aided pharmaceutics and drug delivery is an authoritative reference source for all

the latest scholarly update on emerging developments in computed assisted techniques for drug designing and development The book is ideally designed for pharmacists medical practitioners students and researchers

**Electrically Assisted Transdermal And Topical Drug Delivery** Ajay K Banga,1998-06-30 Percutaneous absorption is the development of transdermal drug delivery patches as well as the treatment of skin disorders The skin permeability of most drugs is low but can be enhanced by several mechanisms including electric force This volume provides coverage of assisted transdermal and topical delivery by the mechanisms of iontophoresis ele Artificial Neural Networks Kenji Suzuki,2011-04-11 Artificial neural networks may probably be the single most successful technology in the last two decades which has been widely used in a large variety of applications in various areas The purpose of this book is to provide recent advances of artificial neural networks in biomedical applications The book begins with fundamentals of artificial neural networks which cover an introduction design and optimization Advanced architectures for biomedical applications which offer improved performance and desirable properties follow Parts continue with biological applications such as gene plant biology and stem cell medical applications such as skin diseases sclerosis anesthesia and physiotherapy and clinical and other applications such as clinical outcome telecare and pre med student failure prediction Thus this book will be a fundamental source of recent advances and applications of artificial neural networks in biomedical areas The target audience includes professors and students in engineering and medical schools researchers and engineers in biomedical industries medical doctors and healthcare professionals

**Pharmaceutical Aspects of Oligonucleotides** Patrick Couvreur,Claude Malvy,2003-09-02 Oligonucleotides diffuse poorly through biological barriers including cell membranes They are also rapidly degraded in vivo by nucleases Aiming to improve the administration of compounds the book studies the development of nucleotide chemistry

**The State of the Art in Computational Intelligence** Peter Sincak,Jan Vascak,Vladimir Kvasnicka,Radko Mesiar,2012-11-14 Computational Intelligence is a very dynamic domain of modern information society which integrates fields such as neural networks fuzzy systems evolutionary computation and intelligent systems in general The book presents papers from the Euro International Symposium on Computational Intelligence held in Kosice Slovak Republic in August 2000 It contains theoretical studies along with a chapter on applications and case studies One of the main results of the symposium is that the combination of various techniques into hybrid intelligent systems will be very important for the development of intelligent information systems in the 21st century The book also contains interesting forewords written by L A Zadeh D E Goldberg and K Fukushima

**Pharmaceutical Dosage Forms - Tablets** Larry L. Augsburger,Stephen W. Hoag,2016-04-19 The ultimate goal of drug product development is to design a system that maximizes the therapeutic potential of the drug substance and facilitates its access to patients Pharmaceutical Dosage Forms Tablets Third Edition is a comprehensive resource of the design formulation manufacture and evaluation of the tablet dosage form an Artificial Intelligence Cherry Bhargava,Pradeep Kumar Sharma,2021-07-28 This comprehensive reference text discusses the

fundamental concepts of artificial intelligence and its applications in a single volume *Artificial Intelligence Fundamentals and Applications* presents a detailed discussion of basic aspects and ethics in the field of artificial intelligence and its applications in areas including electronic devices and systems consumer electronics automobile engineering manufacturing robotics and automation agriculture banking and predictive analysis Aimed at senior undergraduate and graduate students in the field of electrical engineering electronics engineering manufacturing engineering pharmacy and healthcare this text Discusses advances in artificial intelligence and its applications Presents the predictive analysis and data analysis using artificial intelligence Covers the algorithms and pseudo codes for different domains Discusses the latest development of artificial intelligence in the field of practical speech recognition machine translation autonomous vehicles and household robotics Covers the applications of artificial intelligence in fields including pharmacy and healthcare electronic devices and systems manufacturing consumer electronics and robotics

*High-Throughput Screening in Chemical Catalysis* Alfred Hagemeyer, Peter Strasser, Anthony F. Volpe, Jr., 2006-03-06 In this first book to present every important aspect of this fascinating and developing field the three editors A Hagemeyer P Strasser and A F Volpe Jr from Symyx Technologies have chosen a perfect mixture of distinguished international authors from both academia and industry Each chapter is devoted to a major topic high throughput experimentation methodologies integrated combinatorial synthesis and screening workflow and applications to chemical catalysts with an emphasis on heterogeneous catalysis olefin polymerization and electrocatalysis for fuel cells An indispensable source for everyone working in the field

*Computer Applications in Pharmaceutical Research and Development* Sean Ekins, 2006-07-11 A unique holistic approach covering all functions and phases of pharmaceutical research and development While there are a number of texts dedicated to individual aspects of pharmaceutical research and development this unique contributed work takes a holistic and integrative approach to the use of computers in all phases of drug discovery development and marketing It explains how applications are used at various stages including bioinformatics data mining predicting human response to drugs and high throughput screening By providing a comprehensive view the book offers readers a unique framework and systems perspective from which they can devise strategies to thoroughly exploit the use of computers in their organizations during all phases of the discovery and development process Chapters are organized into the following sections Computers in pharmaceutical research and development a general overview Understanding diseases mining complex systems for knowledge Scientific information handling and enhancing productivity Computers in drug discovery Computers in preclinical development Computers in development decision making economics and market analysis Computers in clinical development Future applications and future development Each chapter is written by one or more leading experts in the field and carefully edited to ensure a consistent structure and approach throughout the book Figures are used extensively to illustrate complex concepts and multifaceted processes References are provided in each chapter to enable readers to continue investigating a particular topic

in depth Finally tables of software resources are provided in many of the chapters This is essential reading for IT professionals and scientists in the pharmaceutical industry as well as researchers involved in informatics and ADMET drug discovery and technology development The book s cross functional all phases approach provides a unique opportunity for a holistic analysis and assessment of computer applications in pharmaceuticals

**Nuclear Medicine in Pharmaceutical Research** M. Frier,A C Perkins,2002-04-12 This text defines the role and scope of nuclear medicine imaging techniques gamma scintigraphy in pharmaceutical research giving information from clinical trial data

**Intelligent Systems** Cornelius T. Leondes,2018-10-08 Intelligent systems or artificial intelligence technologies are playing an increasing role in areas ranging from medicine to the major manufacturing industries to financial markets The consequences of flawed artificial intelligence systems are equally wide ranging and can be seen for example in the programmed trading driven stock market crash of October 19 1987 Intelligent Systems Technology and Applications Six Volume Set connects theory with proven practical applications to provide broad multidisciplinary coverage in a single resource In these volumes international experts present case study examples of successful practical techniques and solutions for diverse applications ranging from robotic systems to speech and signal processing database management and manufacturing

Pharmaceutical Powder Compaction Technology Metin Çelik,2016-04-19 Compaction of powder constituents both active ingredient and excipients is examined to ensure consistent and reproducible disintegration and dispersion profiles Revised to reflect modern pharmaceutical compacting techniques this second edition of Pharmaceutical Powder Compaction Technology guides pharmaceutical engineers formulation scientists

*Pharmaceutical Data Mining* Konstantin V. Balakin,2009-11-19 Leading experts illustrate how sophisticated computational data mining techniques can impact contemporary drug discovery and development In the era of post genomic drug development extracting and applying knowledge from chemical biological and clinical data is one of the greatest challenges facing the pharmaceutical industry Pharmaceutical Data Mining brings together contributions from leading academic and industrial scientists who address both the implementation of new data mining technologies and application issues in the industry This accessible comprehensive collection discusses important theoretical and practical aspects of pharmaceutical data mining focusing on diverse approaches for drug discovery including chemogenomics toxicogenomics and individual drug response prediction The five main sections of this volume cover A general overview of the discipline from its foundations to contemporary industrial applications Chemoinformatics based applications Bioinformatics based applications Data mining methods in clinical development Data mining algorithms technologies and software tools with emphasis on advanced algorithms and software that are currently used in the industry or represent promising approaches In one concentrated reference Pharmaceutical Data Mining reveals the role and possibilities of these sophisticated techniques in contemporary drug discovery and development It is ideal for graduate level courses covering pharmaceutical science computational chemistry and bioinformatics In addition it provides insight to pharmaceutical scientists principal

investigators principal scientists research directors and all scientists working in the field of drug discovery and development and associated industries      *Pharmaceutical Production Facilities* Graham Cole,1998-02-11 Pharmaceutical Production Facilities Design and Applications considers the concepts and constraints that have to be considered in the design of small medium and large scale production plants The layout along with the flow of materials and personnel through facilities are considered with reference to ensuring compliance with current good manufac      **EPA Publications Bibliography** United States. Environmental Protection Agency,1999



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