

2011 Controlled Release Society Meeting And Exposition 10

Alexandru Mihai Grumezescu, Anton Fikai

Pharmaceutical Formulation Geoffrey D Tovey, 2018-06-25

Formulation is a key step in the drug design process, where the active drug is combined with other substances that maximise the therapeutic potential, safety and stability of the final medicinal product. Modern formulation science deals with biologics as well as small molecules. Regulatory and quality demands, in addition to advances in processing technologies, result in growing challenges as well as possibilities for the field. *Pharmaceutical Formulation* provides an up to date source of information for all who wish to understand the principles and practice of formulation in the drug industry. The book provides an understanding of the links between formulation theory and the practicalities of processing in a commercial environment, giving researchers the knowledge to produce effective pharmaceutical products that can be approved and manufactured. The first chapters introduce readers to different dosage forms, including oral liquid products, topical products and solid dosage forms such as tablets and capsules. Subsequent chapters cover pharmaceutical coatings, controlled release drug delivery and dosage forms designed specifically for paediatric and geriatric patients. The final chapter provides an introduction to the vital role intellectual property plays in drug development. Covering modern processing methods and recent changes in the regulatory and quality demands of the industry, *Pharmaceutical Formulation* is an essential, up to date resource for students and researchers working in academia and in the pharmaceutical industry.

Engineering Drug Delivery Systems Ali Seyfoddin, Seyedehsara Masoomi Dezfooli, Carol Ann Greene, 2019-11-15 *Engineering Drug Delivery Systems* is an essential resource on a variety of biomaterials engineering approaches for creating drug delivery systems that have market and therapeutic potential. The book comprehensively discusses recent advances in the fields of biomaterials and biomedical sciences in relation to drug delivery.

Chapters provide a detailed introduction to various engineering approaches in designing drug delivery systems, delve into the engineering of body functions, cover the selection, design and evaluation of biomaterials, and discuss the engineering of colloids as drug carriers. The book's final chapters address the engineering of implantable drug delivery systems and advances in drug delivery technology. This book is an invaluable resource for drug delivery, materials scientists and bioengineers within the pharmaceutical industry. Examines the properties and synthesis of biomaterials for successful drug delivery Discusses the important connection between drug delivery and tissue engineering Includes techniques and approaches applicable to a wide range of users Reviews innovative technologies in drug delivery systems such as 3-D printed devices for drug delivery

Controlled Release in Oral Drug Delivery Clive G.

Wilson,Patrick J. Crowley,2011-09-22 *Controlled Release in Oral Drug Delivery* provides focus on specific topics, complementing other books in the initial CRS series. Each chapter sets the context for the inventions described and describe the latitude that the inventions allow. In order to provide some similar look to each chapter, the coverage includes the historical overview, candidate drugs, factors influencing design and development, formulation and manufacturing and delivery system design. This volume was written along three main sections: the relevant anatomy and physiology, a discussion on candidates for oral drug delivery and the major three groups of controlled release systems: diffusion control (swelling and inert matrices); environmental control (pH sensitive coatings, time control, enzymatic control, pressure control) and finally lipidic systems.

Plotkin's Vaccines,E-Book Walter A. Orenstein,Paul A.

Offit,Kathryn M. Edwards,Stanley A. Plotkin,2022-12-21 From the latest vaccination evidence, recommendations, and protocols . . . to new vaccine development and the use of vaccines in reducing disease, Plotkin's Vaccines, 8th Edition, covers every aspect of

vaccination. Now completely revised and updated from cover to cover, this award-winning text continues to provide reliable information from global authorities, offering a complete understanding of each disease, as well as the latest knowledge of both existing vaccines and those currently in research and development. Described by Bill Gates as an indispensable guide to the enhancement of the well-being of our world, Plotkin's Vaccines is a must-have reference for current, authoritative information in this fast-moving field. Contains all-new chapters on COVID-19, vaccine hesitancy, and non-specific effects of vaccines, as well as significantly revised content on new vaccine technologies such as mRNA vaccines, emerging vaccines, and technologies to improve immunization. Presents exciting new data on evolution of adjuvants across the centuries, dengue vaccines, human papillomavirus vaccines, respiratory syncytial virus vaccines, tuberculosis vaccines, and zoster vaccines. Provides up-to-date, authoritative information on vaccine production, available preparations, efficacy and safety, and recommendations for vaccine use, with rationales and data on the impact of vaccination programs on morbidity and mortality. Provides complete coverage of each disease, including clinical characteristics, microbiology, pathogenesis, diagnosis, and treatment, as well as epidemiology and public health and regulatory issues. Keeps you up to date with information on each vaccine, including its stability, immunogenicity, efficacy, duration of immunity, adverse events, indications, contraindications, precautions, administration with other vaccines, and disease-control strategies. Covers vaccine-preventable diseases, vaccine science, and licensed vaccine products, as well as product technologies and global regulatory and public health issues. Analyzes the cost-benefit and cost-effectiveness of different vaccine options. Helps you clearly visualize concepts and objective data through an abundance of tables and figures.

Pain Therapeutics Charlotte Allerton, 2013 This book

presents a contemporary review of the field of pain therapeutics, including the historical medicines which still dominate standard of care treatments, as well as the new mechanisms and combinations/reformulations that have dominated the regulatory approvals over the last decade. In addition this book provides a deep review of the key biological mechanisms currently under investigation for their utility into the treatment of pain, such as ion channels, opiates and others. Additional discussion highlights the current challenges of pain research, covering a range of topics from difficulties in identifying new targets and pre-clinical models to the current regulatory and commercial challenges. This background sets the scene for recent scientific developments in pain research, such as the drive for genetic validation of targets and the derivation of human cell platforms from stem cells. Finally, the book covers the discovery and development stories of two pain products approved in the last decade. These case studies for Lyrica and the Butrans patch, will give insight into the discovery and development challenges and successes for both an oral and non-oral product.

Oral Drug Delivery for Modified Release Formulations Edmund S. Kostewicz, Maria Vertzoni, Heather A. E. Benson, Michael S. Roberts, 2022-04-04 ORAL DRUG DELIVERY FOR MODIFIED RELEASE FORMULATIONS Provides pharmaceutical development scientists with a detailed reference guide for the development of MR formulations Oral Drug Delivery for Modified Release Formulations is an up-to-date review of the key aspects of oral absorption from modified-release (MR) dosage forms. This edited volume provides in-depth coverage of the physiological factors that influence drug release and of the design and evaluation of MR formulations. Divided into three sections, the book begins by describing the gastrointestinal tract (GIT) and detailing the conditions and absorption processes occurring in the GIT that determine a formulation's oral bioavailability. The second section explores the design of modified release formulations, covering

early drug substance testing, the biopharmaceutics classification system, an array of formulation technologies that can be used for MR dosage forms, and more. The final section focuses on in vitro, in silico, and in vivo evaluation and regulatory considerations for MR formulations. Topics include biorelevant dissolution testing, preclinical evaluation, and physiologically-based pharmacokinetic modelling (PBPK) of in vivo behaviour. Featuring contributions from leading researchers with expertise in the different aspects of MR formulations, this volume: Provides authoritative coverage of physiology, physicochemical determinants, and in-vitro in-vivo correlation (IVIVC) Explains the different types of MR formulations and defines the key terms used in the field Discusses the present status of MR technologies and identifies current gaps in research Includes a summary of regulatory guidelines from both the US and the EU Shares industrial experiences and perspectives on the evaluation of MR dosage formulations Oral Drug Delivery for Modified Release Formulations is an invaluable reference and guide for researchers, industrial scientists, and graduate students in general areas of drug delivery including pharmaceuticals, pharmaceutical sciences, biomedical engineering, polymer and materials science, and chemical and biochemical engineering.

Hydrophilic Matrix Tablets for Oral Controlled Release

Peter Timmins, Samuel R. Pygall, Colin D. Melia, 2014-10-11 This detailed volume addresses key issues and subtle nuances involved in developing hydrophilic matrix tablets as an approach to oral controlled release. It brings together information from more than five decades of research and development on hydrophilic matrix tablets and provides perspective on contemporary issues. Twelve comprehensive chapters explore a variety of topics including polymers (hypromellose, natural polysaccharides and polyethylene oxide) and their utilization in hydrophilic matrices, critical interactions impacting tablet performance, in vitro physical and imaging techniques, and microenvironmental pH control and mixed polymer approaches, among others. In one collective

volume, Hydrophilic Matrix Tablets for Oral Controlled Release provides a single source of current knowledge, including sections of previously unpublished data. It is an important resource for industrial and academic scientists investigating and developing these oral controlled release formulations.

Hot-Melt Extrusion Dennis Douroumis, 2012-06-25 Hot-melt extrusion (HME) - melting a substance and forcing it through an orifice under controlled conditions to form a new material - is an emerging processing technology in the pharmaceutical industry for the preparation of various dosage forms and drug delivery systems, for example granules and sustained release tablets. *Hot-Melt Extrusion: Pharmaceutical Applications* covers the main instrumentation, operation principles and theoretical background of HME. It then focuses on HME drug delivery systems, dosage forms and clinical studies (including pharmacokinetics and bioavailability) of HME products. Finally, the book includes some recent and novel HME applications, scale-up considerations and regulatory issues. Topics covered include: principles and the design of single screw extrusion twin screw extrusion techniques and practices in the laboratory and on production scale HME developments for the pharmaceutical industry solubility parameters for prediction of drug/polymer miscibility in HME formulations the influence of plasticizers in HME applications of polymethacrylate polymers in HME HME of ethylcellulose, hypromellose, and polyethylene oxide bioadhesion properties of polymeric films produced by HME taste masking using HME clinical studies, bioavailability and pharmacokinetics of HME products injection moulding and HME processing for pharmaceutical materials laminar dispersive & distributive mixing with dissolution and applications to HME technological considerations related to scale-up of HME processes devices and implant systems by HME an FDA perspective on HME product and process understanding improved process understanding and control of an HME process with near-infrared spectroscopy *Hot-Melt Extrusion:*

Pharmaceutical Applications is an essential multidisciplinary guide to the emerging pharmaceutical uses of this processing technology for researchers in academia and industry working in drug formulation and delivery, pharmaceutical engineering and processing, and polymers and materials science. This is the first book from our brand new series Advances in Pharmaceutical Technology. Find out more about the series here.

Practical Guide to Hot-Melt Extrusion Mohammed

Maniruzzaman, 2015-07-22 Over the past few decades, hot-melt extrusion (HME) techniques have been shown to exhibit remarkable potential for the manufacture of various pharmaceutical products. HME is an emerging processing technology used primarily for the manufacture of pharmaceutical solid dispersions, combining the advantages of a solvent-free process with fewer production steps making it suitable for easy to scale-up and continuous manufacturing applications. A single unit HME based operation, employing heat and mechanical shear, has displayed a significant potential to retain the stability even of thermo-labile therapeutics e.g., proteins. HME has now explicitly been established from a quality-by-design viewpoint for in-line data monitoring as per the recent guidelines issued by the US Food and Drugs Administration (FDA). This book will focus primarily on the foregoing subject areas and will be of significant interest to a broad/interdisciplinary readership across the industries and academia for, (but not limited to) the following reasons:- Emerging HME processes and applications for multiple drug delivery.- Solid-state engineering, solubility enhancement, controlled release, taste masking and sustained release case studies from a continuous manufacturing view-point.- Means to explore the potential of continuous manufacture of co-crystals for promoting solvent free production methods.- Scale-up case study and issue considerations and studies on the regulatory guidelines (FDA) for continuous manufacturing involving emerging HME techniques.

Model Rules of Professional Conduct American Bar

Association. House of Delegates, Center for Professional Responsibility (American Bar Association), 2007 The Model Rules of Professional Conduct provides an up-to-date resource for information on legal ethics. Federal, state and local courts in all jurisdictions look to the Rules for guidance in solving lawyer malpractice cases, disciplinary actions, disqualification issues, sanctions questions and much more. In this volume, black-letter Rules of Professional Conduct are followed by numbered Comments that explain each Rule's purpose and provide suggestions for its practical application. The Rules will help you identify proper conduct in a variety of given situations, review those instances where discretionary action is possible, and define the nature of the relationship between you and your clients, colleagues and the courts.

Natural and Synthetic Biomedical Polymers Sangamesh Kumbar, Cato Laurencin, Meng Deng, 2014-01-21 Polymers are important and attractive biomaterials for researchers and clinical applications due to the ease of tailoring their chemical, physical and biological properties for target devices. Due to this versatility they are rapidly replacing other classes of biomaterials such as ceramics or metals. As a result, the demand for biomedical polymers has grown exponentially and supports a diverse and highly monetized research community. Currently worth \$1.2bn in 2009 (up from \$650m in 2000), biomedical polymers are expected to achieve a CAGR of 9.8% until 2015, supporting a current research community of approximately 28,000+. Summarizing the main advances in biopolymer development of the last decades, this work systematically covers both the physical science and biomedical engineering of the multidisciplinary field. Coverage extends across synthesis, characterization, design consideration and biomedical applications. The work supports scientists researching the formulation of novel polymers with desirable physical, chemical, biological, biomechanical and degradation properties for specific targeted biomedical applications. Combines

chemistry, biology and engineering for expert and appropriate integration of design and engineering of polymeric biomaterials Physical, chemical, biological, biomechanical and degradation properties alongside currently deployed clinical applications of specific biomaterials aids use as single source reference on field. 15+ case studies provides in-depth analysis of currently used polymeric biomaterials, aiding design considerations for the future

Transmucosal Absorption Enhancers in the Drug

Delivery Field Luca Casettari, Sam Maher, Lisbeth

Illum, 2020-01-07 Development of strategies to assist the movement of poorly permeable molecules across biological barriers has long been the goal of drug delivery science. In the last three decades, there has been an exponential increase in advanced drug delivery systems that aim to address this issue. However, most proprietary delivery technologies that have progressed to clinical development are based on permeation enhancers (PEs) that have a history of safe use in man. This Special Issue entitled "Transmucosal Absorption Enhancers in the Drug Delivery Field" aims to present the current state-of-the-art in the application of PEs to improve drug absorption. Emphasis is placed on identification of novel permeation enhancers, mechanisms of barrier alteration, physicochemical properties of PEs that contribute to optimal enhancement action, new delivery models to assess PEs, studies assessing safety of PEs, approaches to assist translation of PEs into effective oral, nasal, ocular and vaginal dosage forms and combining PEs with other delivery strategies.

Applied Pharmacometrics Stephan Schmidt, Hartmut

Derendorf, 2014-12-01 This comprehensive volume provides an update on the current state of pharmacometrics in drug development. It consists of nineteen chapters all written by leading scientists from the pharmaceutical industry, regulatory agencies and academia. After an introduction of the basic pharmacokinetic and pharmacodynamic concepts of

pharmacometrics in drug development, the book presents numerous examples of specific applications that utilize pharmacometrics with modeling and simulations over a variety of therapeutic areas, including pediatrics, diabetes, obesity, infections, psychiatrics, Alzheimer's disease, and dermatology, among others. The examples illustrate how results from all phases of drug development can be integrated in a more timely and cost-effective process. Applying pharmacometric decision tools during drug development can allow objective, data-based decision making. At the same time, the process can identify redundant or unnecessary experiments as well as some costly clinical trials that can be avoided. In addition to cost saving by expedited development of successful drug candidates, pharmacometrics has an important economic impact in drug product selection. Unsuccessful drug candidates can be identified early and discontinued without expending efforts required for additional studies and allocating limited resources. Hence, pharmacometric modeling and simulation has become a powerful tool to bring new and better medications to the patient at a faster pace and with greater probability of success.

Applications of Polymers in Drug Delivery Ambikanandan Misra, Aliasgar Shahiwala, 2020-10-02 *Applications of Polymers in Drug Delivery*, Second Edition, provides a comprehensive resource for anyone looking to understand how polymeric materials can be applied to current, new, and emerging drug delivery applications. Polymers play a crucial role in modulating drug delivery and have been fundamental in the successful development of many novel drug delivery systems. This book describes the development of polymeric systems, ranging from conventional dosage forms to the most recent smart systems. Regulatory and intellectual property aspects as well as the clinical applicability of polymeric drug delivery systems are also discussed. The chapters are organized by specific delivery route, offering methodical and detailed coverage throughout. This second edition has been thoroughly

revised to include the latest developments in the field. This is an essential book for researchers, scientists, and advanced students, in polymer science, drug delivery, pharmacology/pharmaceuticals, materials science, tissue engineering, nanomedicine, chemistry, and biology. In industry, this book supports scientists, R&D, and other professionals, working on polymers for drug delivery applications. Explains how polymers can be prepared and utilized for all major drug delivery routes Presents the latest advances, including drug targeting, polymeric micelles and polymersomes, and the delivery of biologicals and nucleic acid therapeutics Includes appendices with in-depth information on pharmaceutical properties of polymers and regulatory aspects

Nanostructures for Cancer Therapy Alexandru Mihai Grumezescu, Anton Fica, 2017-04-11 Nanostructures for Cancer Therapy discusses the available preclinical and clinical nanoparticle technology platforms and their impact on cancer therapy, including current trends and developments in the use of nanostructured materials in chemotherapy and chemotherapeutics. In particular, coverage is given to the applications of gold nanoparticles and quantum dots in cancer therapies. In addition to the multifunctional nanomaterials involved in the treatment of cancer, other topics covered include nanocomposites that can target tumoral cells and the release of antitumoral therapeutic agents. The book is an up-to-date overview that covers the inorganic and organic nanostructures involved in the diagnostics and treatment of cancer. Provides an examination of nanoparticle delivery systems for cancer treatment, illustrating how the use of nanotechnology can help provide more effective chemotherapeutic treatments Examines, in detail, the different types of nanomaterials used in cancer therapy, also explaining the effect of each Provides a cogent overview of recent developments in the use of nanostructured materials in chemotherapeutics, allowing readers to quickly familiarize themselves with this area

Nanomedicine Nejat Duzgunes, Nejat Düzgüneş, 2012-03-30

This volume comprehensively covers cancer, cardiovascular and the central nervous system of nanomedicine. With an international board of authors, this volume is split into sections that cover subjects such as diabetes and nanotechnology as potential therapy, and nanomedicines for inflammatory diseases.

Associations Canada, 1991

Drug Delivery Yitzhak Rosen, Pablo Gurman, Noel

Elman, 2017-09-19 Integrating the clinical and engineering aspects of drug delivery, this book offers a much needed comprehensive overview and patient-oriented approach for enhanced drug delivery optimization and advancement. Starting with an introduction to the subject and pharmacokinetics, it explores advances for such topics as oral, gastroretentive, intravitreal, and intrathecal drug delivery, as well as insulin delivery, gene delivery, and biomaterials-based delivery systems. It also describes drug delivery in cancer, cardiac, infectious diseases, airway diseases, and obstetrics and gynecology applications. Examining special clinical states requiring innovative drug delivery modifications, such as hypercoagulability often seen in pregnancy, cancer, and autoimmune diseases, the book also discusses methods for improved drug delivery in clinical settings using clinical end points, clinical trials, simulations, and other venues. It also describes the latest drug delivery advances involving nanomaterials, NEMS and MEMS devices, hydrogels, microencapsulation, lipids, stem cells, patches, and ultrasound. The book is rounded out by a chapter on the FDA regulatory and bioethical challenges involved in advancing drug delivery.

Nanocosmetics and Nanomedicines Ruy Beck, Silvia

Guterres, Adriana Pohlmann, 2011-04-06 The book *Nanocosmetics and nanomedicines: new approaches for skin care* contains a summary of the most important nanocarriers for skin delivery. Although “nanocosmetics” is a subject widely commented in the academy and the beauty industry, a book covering the skin care

treatments using nanotechnological approaches with cosmetics and nanomedicines is still missing, therefore the need for this publication. This book is divided in three parts: The first one (Part A) is devoted to a brief review on the main topics related to the skin delivery and to the introduction of the subject “nanocosmetics”. The second part (Part B) presents different types of nanocarriers applied as skin delivery systems for cosmetics or drugs. The last part (Part C) shows a wide range of applications of nanotechnology on the skin care area as well as on dermatocosmetic and dermatological fields.

Active Implants and Scaffolds for Tissue Regeneration Meital Zilberman, 2011-05-05 Active implants are actually drug or protein-eluting implants that induce healing effects, in addition to their regular task, such as support. This effect is achieved by controlled release of the active agent to the surrounding tissue. This book will give a broad overview of biomaterial platforms used as basic elements of drug-eluting implants. It will include mainly coatings for vascular stents with controlled release of antiproliferative agents, wound dressings with controlled release of antibacterial agents, drug-eluting vascular grafts, protein-eluting scaffolds for tissue regeneration, drug-eluting platforms for dental and other applications. Thus, both internal and external implants are described. The drug-eluting implants will be described in terms of matrix formats and polymers, incorporated drugs and their release profiles from the implants, as well as implant functioning. Smart polymeric systems, such as crosslinked poly-lactones, thermo and pH-sensitive hydrogels and poly(amido-amines), as well as novel basic structural elements, such as composite fibers and films, and nanostructures will be thoroughly described. The effect of the processing parameters on the microstructure and on the resulting drug release profiles, mechanical and physical properties, and other relevant properties, will be emphasized. The described new biomaterials approaches for active implants enhance the tools available for creating clinically important biomedical applications.

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Table of Contents 2011 Controlled Release Society Meeting And Exposition 10

1. Understanding the eBook
2011 Controlled Release
Society Meeting And
Exposition 10
 - The Rise of Digital
Reading 2011
Controlled Release
Society Meeting
And Exposition 10
 - Advantages of
eBooks Over
Traditional Books
2. Identifying 2011
Controlled Release

Society Meeting And Exposition 10

- Exploring Different
Genres
 - Considering Fiction
vs. Non-Fiction
 - Determining Your
Reading Goals
3. Choosing the Right eBook
Platform
 - Popular eBook
Platforms
 - Features to Look for
in an 2011
Controlled Release
Society Meeting
And Exposition 10
 - User-Friendly

- | | |
|---|--|
| <p>Interface</p> <p>4. Exploring eBook Recommendations from 2011 Controlled Release Society Meeting And Exposition 10</p> <ul style="list-style-type: none">◦ Personalized Recommendations◦ 2011 Controlled Release Society Meeting And Exposition 10 User Reviews and Ratings◦ 2011 Controlled Release Society Meeting And Exposition 10 and Bestseller Lists <p>5. Accessing 2011 Controlled Release Society Meeting And Exposition 10 Free and Paid eBooks</p> <ul style="list-style-type: none">◦ 2011 Controlled Release Society Meeting And Exposition 10 Public Domain eBooks◦ 2011 Controlled Release Society Meeting And Exposition 10 eBook Subscription | <p>Services</p> <ul style="list-style-type: none">◦ 2011 Controlled Release Society Meeting And Exposition 10 Budget-Friendly Options <p>6. Navigating 2011 Controlled Release Society Meeting And Exposition 10 eBook Formats</p> <ul style="list-style-type: none">◦ ePub, PDF, MOBI, and More◦ 2011 Controlled Release Society Meeting And Exposition 10 Compatibility with Devices◦ 2011 Controlled Release Society Meeting And Exposition 10 Enhanced eBook Features <p>7. Enhancing Your Reading Experience</p> <ul style="list-style-type: none">◦ Adjustable Fonts and Text Sizes of 2011 Controlled Release Society Meeting And Exposition 10 |
|---|--|

- Highlighting and Note-Taking 2011 Controlled Release Society Meeting And Exposition 10
- Interactive Elements 2011 Controlled Release Society Meeting And Exposition 10
- 8. Staying Engaged with 2011 Controlled Release Society Meeting And Exposition 10
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers 2011 Controlled Release Society Meeting And Exposition 10
- 9. Balancing eBooks and Physical Books 2011 Controlled Release Society Meeting And Exposition 10
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection
- 2011 Controlled Release Society Meeting And Exposition 10
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine 2011 Controlled Release Society Meeting And Exposition 10
 - Setting Reading Goals 2011 Controlled Release Society Meeting And Exposition 10
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of 2011 Controlled Release Society Meeting And Exposition 10
 - Fact-Checking eBook Content of 2011 Controlled Release Society Meeting And

- Exposition 10
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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