

Pestle Analysis Pharmaceutical Industry

High-Throughput Analysis in the Pharmaceutical Industry Performance Analysis of the Indian Pharmaceutical Industry Multivariate Analysis in the Pharmaceutical Industry Analysis of Turkish Pharmaceutical Sector Statistics In the Pharmaceutical Industry, 3rd Edition Marketing Planning for the Pharmaceutical Industry Modern Methods of Pharmaceutical Analysis, Second Edition Brand Planning for the Pharmaceutical Industry The Indian Pharmaceutical Industry Chemical Engineering in the Pharmaceutical Industry Project Management for the Pharmaceutical Industry Comparative Analysis and Benchmarking Business Development for the Biotechnology and Pharmaceutical Industry Forecasting for the Pharmaceutical Industry Chemical Engineering in the Pharmaceutical Industry Emergence of Pharmaceutical Industry Growth with Industrial IoT Approach A Competitive Assessment of the U.S. Pharmaceutical Industry Pharmaceutical Industry and Public Policy in Post-reform India Project Management for the Pharmaceutical Industry Steroid Analysis Perry G. Wang Chandrima Chakraborty Ana Patricia Ferreira Mehmet ATASEVER Charles Ralph Buncher John Lidstone Roger E. Schirmer Janice MacLennan Yaeko Mitsumori Mary T. am Ende Mr Tony Grundy Hung-hsin Chen Martin Austin Arthur G. Cook David J. am Ende Valentina Emilia Balas Reji K. Joseph Laura Brown Hugh L. J. Makin

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the introduction of combinatorial chemistry technology has increased the amount of compounds generated in a year from 50 to 2000 conventional analytical approaches simply cannot keep up these circumstances have caused drug discovery to take on the shape of a bottleneck like traffic through a toll booth in order to break the bottleneck a corres

chakraborty and pal examine the import and export of indian medicines to understand the place of the industry on a global scale and assess what can be done to become more competitive the international comparison of this study will appeal and be useful for researchers industry professionals and policy makers

multivariate analysis in the pharmaceutical industry provides industry practitioners with guidance on multivariate data methods and their applications over the lifecycle of a pharmaceutical product from process development to

routine manufacturing focusing on the challenges specific to each step it includes an overview of regulatory guidance specific to the use of these methods along with perspectives on the applications of these methods that allow for testing monitoring and controlling products and processes the book seeks to put multivariate analysis into a pharmaceutical context for the benefit of pharmaceutical practitioners potential practitioners managers and regulators users will find a resources that addresses an unmet need on how pharmaceutical industry professionals can extract value from data that is routinely collected on products and processes especially as these techniques become more widely used and ultimately expected by regulators targets pharmaceutical industry practitioners and regulatory staff by addressing industry specific challenges includes case studies from different pharmaceutical companies and across product lifecycle of to introduce readers to the breadth of applications contains information on the current regulatory framework which will shape how multivariate analysis mva is used in years to come

analysis of turkish pharmaceutical sector is a comprehensive book that analyzes turkish pharmaceutical industry its financial structure and developments affecting industry from different perspectives the book examines how pharmaceutical sector developed in turkey after the policies followed since 2003 financing of the sector pharmaceutical expenditures via detailed analyses and investigates the current situation strategies and objectives of the sector pharmaceutical expenditures projected in the book covers expenditure statistics of 2002 2013 period prepared by turkey statistical institute turkstat

this rewritten and updated second edition provides comprehensive information on the wide ranging applications of statistics in the pharmacological field focusing on practical aspects it sets out to bridge the gap between industry and academia reflecting the changes that have taken place since publication of the first edition this volume covers new topics such as cancer clinical trials clinical trials of aids patients and animal tumorigenicity studies the

development of antiepileptic drugs the role of epidemiology in postmarketing trials and adverse drug experience computer assisted new drug application canda submissions contract research organizations interim analysis in clinical trials and room temperature tests for the stability of drugs this work is intended as a reference for statisticians biostatisticians pharmacologists administrators managers and scientists in the pharmaceutical industry and a text for graduate students taking courses in applied statistics or pharmaceutical statistics

marketing planning for the pharmaceutical industry is based on real life experience built up over many years each chapter takes the reader through the sequential stages of planning so that by the end they will be able to produce a practical plan ready for implementation it is the only book of this type which tailors marketing to those working in the sector

this book reviews several of the newer methods that find wide application in pharmaceutical analysis as well as several older methods of unique importance the principle of each technique is discussed with emphasis on factors that directly affect its proper application to analytical problems

brand planning for the pharmaceutical industry is a step by step guide with examples from the pharmaceutical industry directly applicable to your own brand planning it begins by exploring the definition of branding and why it is of importance particularly to the pharmaceutical sector it shows how branding can be successfully integrated into the early stages of the commercialization process for new products both in theory and in practice

this study analyzes the impact of the revision of the indian patent act 2005 on the indian pharmaceutical industry which has been achieving healthy growth over the past 30 to 40 years or more as of 2005 the indian pharmaceutical industry was ranked as no 4 in the world in terms of volume and 15th in terms of value wto trips required india to

revise its patent law however and to introduce product patents in the pharmaceutical field many not only in india but also in the world had argued that the local pharmaceutical industry could deteriorate once a strong patent law such as a product patent was introduced however the indian pharmaceutical industry has continued to develop rapidly even after the revision of the patent law in 2005 this present study started with efforts to work out the reason the indian pharmaceutical industry successfully expanded even after the introduction of product patents the study found that a unique article the so called 3 d inserted in the patent act 2005 might have played a role in diminishing or preventing a negative impact from the introduction of a strong patent system such as a product patents the study also considers that a change of the business model adopted by the indian pharmaceutical industry might have contributed to diminishing the effect of the negative impact from the introduction of a strong patent law this study also covers recent developments in india regarding intellectual property rights and the pharmaceutical industry one is india s very first compulsory license granted to an indian pharmaceutical company natco against the large german pharmaceutical firm bayer and the second is the supreme court decision on novartis gleevec the study analyzes the fundamental problems that caused these two events access to medicine and gaps in the concept of intellectual property in the pharmaceutical industry as possible solutions to these fundamental issues this book explores the ideas of voluntary licensing and tiered pricing

a guide to the important chemical engineering concepts for the development of new drugs revised second edition the revised and updated second edition of chemical engineering in the pharmaceutical industry offers a guide to the experimental and computational methods related to drug product design and development the second edition has been greatly expanded and covers a range of topics related to formulation design and process development of drug products the authors review basic analytics for quantitation of drug product quality attributes such as potency purity content uniformity and dissolution that are addressed with consideration of the applied statistics process

analytical technology and process control the 2nd edition is divided into two separate books 1 active pharmaceutical ingredients apis and 2 drug product design development and modeling the contributors explore technology transfer and scale up of batch processes that are exemplified experimentally and computationally written for engineers working in the field the book examines in silico process modeling tools that streamline experimental screening approaches in addition the authors discuss the emerging field of continuous drug product manufacturing this revised second edition contains 21 new or revised chapters including chapters on quality by design computational approaches for drug product modeling process design with pat and process control engineering challenges and solutions covers chemistry and engineering activities related to dosage form design and process development and scale up offers analytical methods and applied statistics that highlight drug product quality attributes as design features presents updated and new example calculations and associated solutions includes contributions from leading experts in the field written for pharmaceutical engineers chemical engineers undergraduate and graduation students and professionals in the field of pharmaceutical sciences and manufacturing chemical engineering in the pharmaceutical industry second edition contains information designed to be of use from the engineer s perspective and spans information from solid to semi solid to lyophilized drug products

the pharmaceutical industry has encountered major shifts in recent years both within the industry and in its external environment the cost of healthcare rising due to an ageing population the intensification of regulatory requirements and mergers within the industry have led to an increased need for restructuring cost reduction and culture change projects project management is the key to addressing these needs and also to effective drug development given the costs of development and the critical issue of time to market project management techniques appropriately used are a key factor in bringing a drug to market in this book laura brown and tony grundys pharmaceutical

expertise and experience offers the reader a guide to the most relevant project management tools and techniques and how to rigorously apply them in the pharmaceutical industry the authors cover the technical strategic and human aspects of project management including contingency planning simulation techniques and different project options complete with decision tree diagrams checklists exercises and a full glossary project management for the pharmaceutical industry provides clinical research drug development and quality assurance managers or directors with a one stop reference for successfully managing pharmaceutical projects the text has been revised for this edition and now includes some additional material on risk management

this research of corporate strategy analysis implements comparative analysis and benchmarking to analyse and examine the corporate strategy of the pharmaceutical sectors of 4 international pharmaceutical companies this research adopts the hybrid approach of combining qualitative and quantitative methods in a two stages research design quantitative method is applied first to deal with the comparative figures and then qualitative method is used to find out the problem the design of this multiple research includes three phases data collection analysis and reporting the findings of this research can be divided into 4 parts r d marketing technology alliances strategic acquisitions and merger and manufacturing the drug innovative projects are recommended being developed within the company s familiar therapeutic areas in order to take its marketing advantage through this comparative analysis some of this type of problems of these international pharmaceutical companies is identified a big pharmaceutical company forming alliances with some small biotechnology companies has become a trend within pharmaceutical industry since 1980s for pharmaceutical companies to take advantage of r d through biotechnology is the main purpose of alliances with small biotechnology companies it is important to note that most pharmaceutical acquisitions belong to the type of absorption with high resource transferring and low autonomy due to the high profit margin and the essential importance of r d and marketing the operation management of

manufacturing of pharmaceutical industry is relatively poor the low asset utilisation rate pointed out this problem academic researches have revealed that existing theories of operation management of manufacturing such as action research set up reduction teamwork continuous improvement collaboration and involvement are applicable and beneficial to pharmaceutical industry rather than waiting for the technology breakthroughs

in recognition of the sparse information available to practitioners in the field of business development martin austin has drawn on his 30 years of experience in the pharmaceutical industry to provide this highly practical guide spanning the complete process based on the well established training programme he has developed and delivers to pharmaceutical executives from across the world this book will help expand your knowledge in this immense area

in virtually every decision a pharmaceutical executive considers some type of forecast this process of predicting the future is crucial to many aspects of the company from next month s production schedule to market estimates for drugs in the next decade the pharmaceutical forecaster needs to strike a delicate balance between over engineering the forecast including rafts of data and complex black box equations that few stakeholders understand and even fewer buy into and an overly simplistic approach that relies too heavily on anecdotal information and opinion art cook s highly pragmatic guide explains the basis of a successful balanced forecast for products in development as well as currently marketed products the author explores the pharmaceutical forecasting process the varied tools and methods for new product and in market forecasting how they can be used to communicate market dynamics to the various stakeholders and the strengths and weaknesses of different forecast approaches the text is liberally illustrated with tables diagrams and examples the final extended case study provides the reader with an opportunity to test out their knowledge forecasting for the pharmaceutical industry is a definitive guide for forecasters as well as the multitude of decision makers and executives who rely on forecasts in their decision

making

a guide to the development and manufacturing of pharmaceutical products written for professionals in the industry revised second edition the revised and updated second edition of chemical engineering in the pharmaceutical industry is a practical book that highlights chemistry and chemical engineering the book s regulatory quality strategies target the development and manufacturing of pharmaceutically active ingredients of pharmaceutical products the expanded second edition contains revised content with many new case studies and additional example calculations that are of interest to chemical engineers the 2nd edition is divided into two separate books 1 active pharmaceutical ingredients api s and 2 drug product design development and modeling the active pharmaceutical ingredients book puts the focus on the chemistry chemical engineering and unit operations specific to development and manufacturing of the active ingredients of the pharmaceutical product the drug substance operations section includes information on chemical reactions mixing distillations extractions crystallizations filtration drying and wet and dry milling in addition the book includes many applications of process modeling and modern software tools that are geared toward batch scale and continuous drug substance pharmaceutical operations this updated second edition contains 30 new chapters or revised chapters specific to api covering topics including manufacturing quality by design computational approaches continuous manufacturing crystallization and final form process safety expanded topics of scale up continuous processing applications of thermodynamics and thermodynamic modeling filtration and drying presents updated and expanded example calculations includes contributions from noted experts in the field written for pharmaceutical engineers chemical engineers undergraduate and graduate students and professionals in the field of pharmaceutical sciences and manufacturing the second edition of chemical engineering in the pharmaceutical industry focuses on the development and chemical engineering as well as operations specific to the design formulation and manufacture of

drug substance and products

emergence of pharmaceutical industry growth with industrial iot approach uses an innovative approach to explore how the internet of things iot and big data can improve approaches create efficiencies and make discoveries rapid growth of the iot has encouraged many companies in the manufacturing sector to make use of this technology to unlock its potential pharmaceutical manufacturing companies are no exception to this as iot has the potential to revolutionize aspects of the pharmaceutical manufacturing process from drug discovery to manufacturing using clear concise language and real world case studies this book discusses systems level from both a human factors point of view and the perspective of networking databases privacy and anti spoofing the wide variety of topics presented offers readers multiple perspectives on a how to integrate the internet of things into pharmaceutical manufacturing covers efficiency improvements of pharmaceutical manufacturing through iot big data approaches explores cutting edge technologies through sensor enabled environment in the pharmaceutical industry discusses the systems level from both a human factors point of view and the perspective of networking databases privacy and anti spoofing

this book examines the impact of economic reforms in india on the pharmaceutical industry and access to medicines it traces the changing production and trade pattern of the industry research and development r d preferences and strategies of indian pharmaceutical firms patent system alongside pricing policy measures and their shortcomings it also analyses the public health financing system in india driven largely by out of pocket expenditure about 60 per cent and characterised by very high share of medicines in total health expenditure a masterful insight into a topical area the work will be indispensable to those working on pharmaceutical industry and public policy it will be of interest to researchers scholars students and policy makers of economics industrial policy

public policy intellectual property rights and health financing

the pharmaceutical industry has encountered major shifts in recent years both within the industry and in its external environment the cost of healthcare rising due to an ageing population the intensification of regulatory requirements and mergers within the industry have led to an increased need for restructuring cost reduction and culture change projects project management is the key to addressing these needs and also to effective drug development given the costs of development and the critical issue of time to market project management techniques appropriately used are a key factor in bringing a drug to market in this book laura brown and tony grundys pharmaceutical expertise and experience offers the reader a guide to the most relevant project management tools and techniques and how to rigorously apply them in the pharmaceutical industry the authors cover the technical strategic and human aspects of project management including contingency planning simulation techniques and different project options complete with decision tree diagrams checklists exercises and a full glossary project management for the pharmaceutical industry provides clinical research drug development and quality assurance managers or directors with a one stop reference for successfully managing pharmaceutical projects the text has been revised for this edition and now includes some additional material on risk management

the second edition of this handbook concentrates on the analysis of steroids in biological fluids it offers analysis of low levels of steroid analytes in biological fluids this new edition also provides an extra chapter on pharmaceutical aspects of steroid analysis coverage details spectroscopic and other methods including uv and ir absorption spectroscopy nmr spectroscopy mass spectrometry x ray diffraction chromatography and immunoassay of steroids

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