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MOLECULAR DIAGNOSIS OF GENETIC DISEASES

Springer Science & Business Media This completely revised and updated second edition integrates the many new technologies and insights now available for the diagnosis of genetic diseases. The authors use such methodologies as PCR optimization dosage analysis, mutation scanning, and quantitative fluorescent PCR for aneuploidy analysis, Neurofibromatosis type 1, and Duchenne muscular dystrophy. These largely generic methodologies may be adapted to most genetic conditions for which a molecular diagnosis is relevant. Molecular Diagnosis of Genetic Diseases, Second Edition offers diagnostic molecular geneticists a unique opportunity to sharpen their scientific skills in the design of assays, their execution, and their interpretation.

NANO-PHARMACOKINETICS AND THERANOSTICS

ADVANCING CANCER THERAPY

Academic Press Nano-Pharmacokinetics and Theranostics: Advancing Cancer Therapy addresses from a comprehensive and multidisciplinary approach the translational aspects and clinical perspectives of nano-pharmacokinetics using cancer as a model disease. Nano-pharmacokinetics is emerging as an important sub discipline of nanoscience and medical sciences because of the increasing safety issues of nanosystems on living organisms. This book reports the dynamics of nanosystems in living organisms for better understanding of nanotoxicity, pharmacology, biochemistry, physiology and medicine perspectives. It further examines current progress of state-of-the art pharmacokinetics mechanisms, which will be of great help to develop more clinical-oriented nanosystems with a wide safety margin. The book is divided into three sections: the first section focuses on the concept of pharmacokinetics with state-of-the-art Nano-Pharmacokinetics (NPK). The second section looks at the engineering of nanoparticles and pharmacokinetics clinical development. The final section focuses on Nano-Pharmacokinetics and Theranostics, elaborating the basic question of how pharmacokinetics of nanomaterials relate to their end applications such as cancer therapy. Nano-Pharmacokinetics and Theranostics: Advancing Cancer Therapy will be useful to researchers in the field of nanoparticle based targeted drug delivery including pharmaceutical scientists, material scientists, chemists, nanotechnologists, biomedical scientists, and clinicians. Includes contributions from highly qualified scientists, regulatory entities, enterprises and medical practitioners to explain the long and inherently multidisciplinary pathway of nano-pharmacokinetics Describes assessment methods of nano-pharmacokinetics Examines the interface between nanomedicine and pharmacokinetics to diagnose and treat cancer

SCIENTIFIC AND TECHNICAL AEROSPACE REPORTS

MANUAL FOR THE DESIGN OF TIMBER BUILDING STRUCTURES TO EUROCODE 5 2ND EDITION.

ATTRACTING INVESTMENT IN BANGLADESH—SECTORAL ANALYSES

A DIAGNOSTIC TRADE INTEGRATION STUDY

World Bank Publications This is volume 3 of a three-volume publication on Bangladesh's trade prospects. Bangladesh's ambition is to build on its very solid growth and poverty reduction achievements, and accelerate growth to become a middle income country by 2021, and share prosperity more widely amongst its citizens. This includes one of its greatest development challenges: to provide gainful employment to the over 2 million people that will join the labor force each year over the next decade. Moreover, only 54.1 million of its 94 million working age people are employed. Bangladesh needs to use its labor endowment even more intensively to increase growth and, in turn, to absorb the incoming labor. The Diagnostic Trade Integration Study identifies the following actions centered around four

pillars to sustain and accelerate export growth: (1) breaking into new markets through a) better trade logistics to reduce delivery lags ; as world markets become more competitive and newer products demand shorter lead times, to generate new sources of competitiveness and thereby enable market diversification; and b) better exploitation of regional trading opportunities in nearby growing and dynamic markets, especially East and South Asia; (2) breaking into new products through a) more neutral and rational trade policy and taxation and bonded warehouse schemes; b) concerted efforts to spur domestic investment and attract foreign direct investment, to contribute to export promotion and diversification, including by easing the energy and land constraints; and c) strategic development and promotion of services trade; (3) improving worker and consumer welfare by a) improving skills and literacy; b) implementing labor and work safety guidelines; and c) making safety nets more effective in dealing with trade shocks; and (4) building a supportive environment, including a) sustaining sound macroeconomic fundamentals; and b) strengthening the institutional capacity for strategic policy making aimed at the objective of international competitiveness to help bring focus and coherence to the government's reform efforts. This third volume provides in-depth analysis of eight different manufacturing and services sectors of the Bangladeshi economy, which help to illustrate the thematic analysis of volume 2 and ground it in sector experiences. Besides pointing to cross-cutting themes, the analysis also highlights some specific issues and actions that could help relieve constraints to faster export growth in these sectors.

CELL-BASED THERAPIES FOR STROKE: PROMISING SOLUTION OR DEAD END?

Frontiers Media SA

RADIOLOGICAL DEFENSE; PLANNING AND OPERATIONS GUIDE

MILLIONAIRE BY THIRTY

THE QUICKEST PATH TO EARLY FINANCIAL INDEPENDENCE

Hachette UK The definitive, easy to understand and breakthrough guide on how young people can take their limited first income and turn it into a small fortune by the time they turn thirty from an expert financial planner. Most people know that there are 70 million Baby Boomers in America today....but what is less known is that there are approximately 100 million people in America between the ages of 16 and 30. This generation has just entered, or will soon be entering the work force. And they have no idea how to invest, save, or handle their money. Young people today come out of school having had little or no formal education on the basics of money management. Many have large debts from student loans looming over their heads. And many feel confused and powerless when their pricey educations don't translate into high paying jobs. They feel that their $30,000-$40,000 salary is too meager to bother with investing, and they constantly fear that there will be "too much month left at the end of their money." Douglas R. Andrew has shown the parents of this generation a different pathway to financial freedom. Now Doug and his sons, Emron and Aaron - both of whom are in their mid-20s - show the under-30 crowd how they can break from traditional 401k investment plans and instead can find a better way by investing in real estate, budgeting effectively, avoiding unnecessary taxes and using life insurance to create tax-free income. With the principles outlined in Millionaire by Thirty, recent graduates will be earning enough interest on their savings to meet their basic living expenses by the time they're 30. And by the time they're 35, their investments will be earning more money than they are, guaranteeing them a happy, wealthy future.

QST.

INTELLIGENT PROJECTS USING PYTHON

9 REAL-WORLD AI PROJECTS LEVERAGING MACHINE LEARNING AND DEEP LEARNING WITH TENSORFLOW AND KERAS

Packt Publishing Ltd Implement machine learning and deep learning methodologies to build smart, cognitive AI projects using Python Key FeaturesA go-to guide to help you master AI algorithms and concepts8 real-world projects tackling different challenges in healthcare, e-commerce, and surveillanceUse TensorFlow, Keras, and other Python libraries to implement smart AI applicationsBook Description This book will be a perfect companion if you want to build insightful projects from leading AI domains using Python. The book covers detailed implementation of projects from all the core disciplines of AI. We start by covering the basics of how to create smart systems using machine learning and deep learning techniques. You will assimilate various neural network architectures such as CNN, RNN, LSTM, to solve critical new world challenges. You will learn to train a model to detect diabetic retinopathy conditions in the human eye and create an intelligent system for performing a video-to-text translation. You will use the transfer learning technique in the healthcare domain and implement style transfer using GANs. Later you will learn to build AI-based recommendation systems, a mobile app for sentiment analysis and a powerful chatbot for carrying customer services. You will implement AI techniques in the cybersecurity domain to generate Captchas. Later you will train and build autonomous vehicles to self-drive using reinforcement learning. You will be using libraries from the Python ecosystem such as TensorFlow, Keras and more to bring the core aspects of machine learning, deep learning, and AI. By the end of this book, you will be skilled to build your own smart models for tackling any kind of AI problems without any hassle. What you will learnBuild an intelligent machine translation system using seq-2-seq neural translation machinesCreate AI applications using GAN and deploy smart mobile apps using TensorFlowTranslate videos into text using CNN and RNNImplement smart AI Chatbots, and integrate and extend them in several domainsCreate smart reinforcement, learning-based applications using Q-LearningBreak and generate CAPTCHA using Deep Learning and Adversarial Learning Who this book is for This book is intended for data scientists, machine learning professionals, and deep learning practitioners who are ready to extend their knowledge and potential in AI. If you want to build real-life smart systems to play a crucial role in every complex domain, then this book is what you need. Knowledge of Python programming and a familiarity with basic machine learning and deep learning concepts are expected to help you get the most out of the book

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Blue Cat

DIGITAL IC EQUIVALENTS AND PIN CONNECTIONS

LINEAR IC EQUIVALENTS AND PIN CONNECTIONS

AMATEUR RADIO TECHNIQUES

APPLIED SCIENCE & TECHNOLOGY INDEX

COOKING WITH ZAC

RECIPES FROM RUSTIC TO REFINED: A COOKBOOK

Rodale Books Fashion designer Zac Posen takes you on a culinary journey through his life with 100 recipes every bit as decadent and inspiring as his designs. Since he was a child, world-renowned fashion designer Zac Posen has been cultivating his passion for cooking. For Zac, cooking and fashion are both sensory experiences. Whether you're planning a meal or a fashion line, the goal is to create a masterpiece. In Cooking with Zac, Posen shares a curated collection of his favorite recipes, gathered throughout his extraordinary life—from longstanding family favorites to flavors he has discovered while traveling the globe. When it comes to creating meals, Zac believes in a balance between healthy, fresh, local ingredients and exotic international dishes. In the same way that he breaks down barriers on the runway, he's not afraid of taking risks in the kitchen: recipes range from delicate summer corn salads to beer can chicken to savory dashi-glazed lotus root. So put on your most stylish apron, and get cooking with Zac!

SIFT STUDY GUIDE 2020 AND 2021: SIFT TEST STUDY GUIDE 2020-2021 AND PRACTICE EXAM QUESTIONS FOR THE MILITARY FLIGHT APTITUDE TEST [4TH EDITION]

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THE JOURNAL OF INDUSTRIAL HYGIENE

TABLES OF THE MATHEMATICAL FUNCTIONS