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The evolution of the Internet has led us to the new era of the information infrastructure. As the information systems operating on the Internet are getting larger and more complicated, it is clear that the traditional approaches based on centralized mechanisms are no longer meaningful. One typical example can be found in the recent growing interest in a P2P (peer-to-peer) computing paradigm. It is quite different from the Web-based client-server systems, which adopt essentially centralized management mechanisms. The P2P computing environment has the potential to overcome bottlenecks in Web computing paradigm, but it introduces another difficulty, a scalability problem in terms of information found, if we use a brute-force flooding mechanism. As such, conventional information systems have been designed in a centralized fashion. As the Internet is deployed on a world scale, however, the information systems have been growing, and it becomes more and more difficult to ensure fault-free operation. This has long been a fundamental research topic in the field. A complex information system is becoming more than we can manage. For these reasons, there has recently been a significant increase in interest in biologically inspired approaches to designing future information systems that can be managed efficiently and correctly. A sexy paranormal series set in a world where genetically altered Breeds and the humans who created them sometimes come together in the fiercest of passions. After the Feline Breeds' main base is attacked, Tanner desires revenge. So he kidnaps Scheme Tallant-the daughter of a one-time high-ranking member of the Genetics Council. But when Tanner discovers that Scheme herself is a target of her father's ruthless mission, his vengeance takes a back seat to saving the life of the woman he hopes to claim as his mate. Using photographs of contemporary interiors, this book shows colour used in exemplary and sometimes unexpected ways. Chapters are dedicated to different colour schemes and demonstrate how to use different coloured paint and combine it with soft furnishings and

accessories to create the best results. It shows how to create different effects from subtle tones and shades to dramatic focal points. It examines the effect that colour has on mood and atmosphere and how this can be used to the best advantage. A practical section gives information on materials and techniques to provide all the technical know-how needed to re-create these colour schemes together with paint swatches to ensure that identical paints can be made up.

India Is Slowly Awakening From The Sleep Extending Over Half A Century And Gradually Taking Its Rightful Place In The Comity Of Nations. Gone Are The Days When Agrarian Economy Characterized The Indian Economy. Today, Industrial And Services Sectors Are Playing Important Role In The Country S Economy. While Fast Development Is Perceptible In These Sectors, Considerable Progress Has Also Been Made In The Agricultural Sector Owing To The Green Revolution. Consequently, There Has Been A Marked Increase In The National Income Since Independence. But Will It Be Correct To Say That India Has Succeeded In Providing All Its Citizens A Better Quality Of Life? Has It Built Up A Nation Where Even The Poorest Citizen Can Lead A Life Of Simple Dignity With At Least His Basic Needs Being Satisfied? Has It Been Able To Ensure That Not A Single Citizen Will Remain Hungry Even For A Day? Has It Guaranteed An Affordable Shelter To All, And Access To Education To All Its Citizens? Has It Instilled The Spirit Of Unity And Oneness Among The Millions Of Citizens Of Diverse Caste, Creed, Community, Religion Or State? Has The Government Policy Brought A Significant Improvement In The General Lot Or The People Are Still Striving For Their Socio-Economic Rights? Numerous Questions Need To Be Answered To Realise The Steady Progress Of India In Diverse Fields In True Spirit.

The Present Book Attempts To Trace The Quality Of Life As Enjoyed By An Average Citizen Of India After More Than Fifty Years Of Independence. Beginning With The Pre-Independence Era, The Book Analyses India S Steady Progress In The Diverse Areas Agriculture, Industry, Infrastructure, Education, Health, Rural Development To Name A Few In The Light Of Progress Made By Countries Like South Korea, Japan, China, Malaysia, Taiwan, Etc., Which Judged By Any Standards Are Far Ahead Of India Socio-Economically. Besides, The Basic Question Is Democracy Losing Ground Has Been Approached To From A Different Perspective. It Is Hoped That The Present Book On Socio-Economics Will Appeal To All General Readers Concerned With The Development Of The Indian Economy. Includes various departmental reports and reports of commissions. Cf. Gregory. Serial publications of foreign governments, 1815-1931. This book provides readers with a timely guide to the application of biomimetic principles in architecture and engineering design, and describes various aspects of motion in living systems. Geometric, mechanical and rhythmic parameters are listed and illustrated using examples from flora and fauna, and contextualized within an integrated mapping of biomechanical combinations that have proved their success in the course of evolution. For designers, the schemes identify those aspects that have a high probability of being efficiently combined, paving the way for new solutions and offering a method of evolutionary problem solving. The book guides readers through the field of nature-inspired design, offering an extraordinary resource for professional architects, engineers and designers, as well as for researchers and students. Throughout the book, natural evolution is approached as a powerful resource that can enrich architecture and design by providing innovative, optimal and sustainable solutions. The book covers different aspects of real-world applications of optimization algorithms. It provides insights from the Fourth International Conference on Harmony Search, Soft Computing and Applications held at BML Munjal University, Gurgaon, India on February 7-9, 2018. It consists of research articles on novel and newly proposed optimization algorithms; the theoretical study of nature-inspired optimization algorithms; numerically established results of nature-inspired optimization algorithms; and real-world applications of optimization algorithms and synthetic benchmarking of optimization algorithms. It has been some time since Catholic and liberal Protestant theologians stopped writing seriously on bibliology. Meanwhile, conservative evangelical theologians

guard against the introduction of new ideas. In an effort to make headway through this gridlock, Carlos Bovell has commissioned a roundtable discussion on the prospect of whether the inspiration of Scripture might extend beyond authors and texts, and if so, what this might entail for the authority of Scripture. Taken together, the essays in this volume make an invaluable contribution to contemporary literature on the inspiration and authority of the Bible. English teachers Knol and Karsten have composed these moving reflections inspired by a wide range of writers, many of whom they have brought into their classrooms. And while some of their selections will no doubt be familiar to the reader, each of these meditations will kindle new insights. Attuned to the power of the written word, these seasoned teachers contemplate sacred themes, exploring passages from books that they love in light of passages from Scripture.

PT 365 Govt Schemes for UPSC and all other exam 2020: Latest Indian Govt Policy and Schemes for Competitive Exams It gives us immense pleasure in presenting the Latest Government Schemes 2020, Useful for UPSC Prelims, Mains and all other competitive exams, this book deals with the relevant features and topics of Latest Government Schemes for Civil Services Exams in a systematic and comprehensive manner by the use of simple and concise language for easy and quick understanding. We hope that the readers will find this book user friendly and helpful in preparation of their examinations. I look forward to have the views, comment, suggestions and criticism from readers which would definitely help in further improvement of the Book. I would like to heartfelt thanks to all my team members for their efforts to prepare this book. Latest Government Programme / Schemes 2020 have become an integral part of a lot of entrance exams being conducted by UPSC and State PSC Exams. It is very important for students to remain updated on the current happenings in their surroundings especially those that are important from the perspective of competitive exams. These Govt. Schemes, a thoroughly revised, reorganised, updated and ENLARGED edition, presents a comprehensive study of all the sections that are covered under the subject of General Knowledge. The Government Schemes 2020 provides the latest information & most authentic data reference material on Current Affairs and General Knowledge. It has specially been designed to cater to aspirants of various competitive exams like UPSC and State PSC Civil services Exams. The material has been written in a lucid language and prepared as per the requirements of the various competitive exams. PT 365 Govt Schemes Best wishes for your exams!!

Nature-Inspired Algorithms have been gaining much popularity in recent years due to the fact that many real-world optimisation problems have become increasingly large, complex and dynamic. The size and complexity of the problems nowadays require the development of methods and solutions whose efficiency is measured by their ability to find acceptable results within a reasonable amount of time, rather than an ability to guarantee the optimal solution. This volume 'Nature-Inspired Algorithms for Optimisation' is a collection of the latest state-of-the-art algorithms and important studies for tackling various kinds of optimisation problems. It comprises 18 chapters, including two introductory chapters which address the fundamental issues that have made optimisation problems difficult to solve and explain the rationale for seeking inspiration from nature. The contributions stand out through their novelty and clarity of the algorithmic descriptions and analyses, and lead the way to interesting and varied new applications. Inspired Speech was originally published as a Festschrift to honor the work of Professor Herbert B. Huffmon, Professor of Old Testament/Hebrew Bible at Drew University. Thirty-three of his colleagues and students contributed to the work, which explores various aspects of prophecy in ancient Israel and its neighboring cultures. The result is a volume which provides an excellent overview of the current state and future directions of scholarship on prophecy in the biblical world. Contributors: Suzanne Richard, Frank Moore Cross, George E. Mendenhall, Martti Nissinen, Robert R. Wilson, Mary Chilton Callaway, Peggy L. Day, Daniel E. Fleming, David Noel Freedman, Rebecca Frey, Alberto R. Green, Edward L. Greenstein, Baruch A. Levine, David Marcus, Harry P. Nasuti, J. J. M. Roberts, Jack M. Sasson, Karel van der

Toorn, Lyn M. Bechtel, Milton Eng, John Kaltner, John I. Lawlor, David A. Leiter, Jesse C. Long, Jr, Mark Sneed, Jongsoo Park, Eric A. Seibert, Louis Stulman, Alex Varughese, William W. Hallo, Michael S. Moore, Mary-Louise Mussell, Paul A. Riemann This handy practical color combination book is an easy-to-use, one-stop resource for choosing color schemes and combinations for a variety of uses. From designing packages for sweets or cosmetics, to developing merchandise and using color as a marketing communication tool; from picking colors for graphics/fashion/textiles or looking for color scheme ideas for your arts and crafts, this book is an essential tool for designers, decorators, marketers and advertisers, as well as people interested in color and crafts.

Europe Rehoused was one of the most influential housing texts of the 1930s, and is still widely cited. Written by the housing consultant Elizabeth Denby (1894-1965) it offered a survey of the nearly two decades of social housing built across Europe since the end of World War One, with the aim of informing British policy makers; as a reviewer declared "it has a decidedly propagandist flavour". Denby was a leading figure in housing debates in the 1930s. Adopting a line in sharp critique of what she saw as the entirely materialist approach of state housing policy, Denby advocated the incorporation of social amenities alongside well-designed and equipped flats and houses, ideally sited within urban areas; by the late 1930s she was a pioneering advocate of the concept of mixed development. Europe Rehoused is divided into two parts. The first considered the origins of the housing problem of the inter-war decades, which Denby dated to the onset of the Industrial Revolution. She then examined the various national factors which influenced the problem: climate, post-war economy and the nature of land ownership. Finally she discussed the financial aspect: the bodies responsible for house building and the nature of the subsidies available for building. This was very much a schematic survey and the second, and largest, part of the book was devoted to individual studies of European practice, and discussed "two winners in the War, two losers and two neutrals": Sweden, Holland, Germany, Vienna, Italy and France. This section was completed with a concluding chapter in which she compared continental work with the British system, and the lessons that could be learnt in this country from abroad. Although Denby's book was not the only one of its sort, its importance lies in its polemical nature and its advocacy of a rehousing policy which would become widely adopted after WWII. Significant too, is that the book is the voice of a woman who had assumed a significant status as a housing expert in the inter-war decades; Walter Gropius, who wrote the introduction to the US edition of the book observed that the book "carried the weight of perfect expertness." Such voices have for too long been overlooked, yet Denby was formed part of a very strong tradition of women reformers who worked to re-shape the inter-war and post-war British built environment.

Calculus has been used in solving many scientific and engineering problems. For optimization problems, however, the differential calculus technique sometimes has a drawback when the objective function is step-wise, discontinuous, or multi-modal, or when decision variables are discrete rather than continuous. Thus, researchers have recently turned their interests into metaheuristic algorithms that have been inspired by natural phenomena such as evolution, animal behavior, or metallic annealing. This book especially focuses on a music-inspired metaheuristic algorithm, harmony search. Interestingly, there exists an analogy between music and optimization: each musical instrument corresponds to each decision variable; musical note corresponds to variable value; and harmony corresponds to solution vector. Just like musicians in Jazz improvisation play notes randomly or based on experiences in order to find fantastic harmony, variables in the harmony search algorithm have random values or previously-memorized good values in order to find optimal solution. This book addresses the frontier advances in the theory and application of nature-inspired optimization techniques, including solving the quadratic assignment problem, prediction in nature-inspired dynamic optimization, the lion algorithm and its applications, optimizing the operation scheduling of microgrids, PID controllers for two-legged robots, optimizing crane operating times, planning electrical energy distribution systems, automatic design and evaluation of classification

pipelines, and optimizing wind-energy power generation plants. The book also presents a variety of nature-inspired methods and illustrates methods of adapting these to said applications. Nature-inspired computation, developed by mimicking natural phenomena, makes a significant contribution toward the solution of non-convex optimization problems that normal mathematical optimizers fail to solve. As such, a wide range of nature-inspired computing approaches has been used in multidisciplinary engineering applications. Written by researchers and developers from a variety of fields, this book presents the latest findings, novel techniques and pioneering applications. An experimental approach to the study and teaching of color is comprised of exercises in seeing color action and feeling color relatedness before arriving at color theory. Biological and natural processes have been a continuous source of inspiration for the sciences and engineering. For instance, the work of Wiener in cybernetics was influenced by feedback control processes observable in biological systems; McCulloch and Pitts description of the artificial neuron was instigated by biological observations of neural mechanisms; the idea of survival of the fittest inspired the field of evolutionary algorithms and similarly, artificial immune systems, ant colony optimisation, automated self-assembling programming, membrane computing, etc. also have their roots in natural phenomena. The second International Workshop on Nature Inspired Cooperative Strategies for Optimization (NICSO), was held in Acireale, Italy, during November 8-10, 2007. The aim for NICSO 2007 was to provide a forum where the latest ideas and state of the art research related to cooperative strategies for problem solving arising from Nature could be discussed. The contributions collected in this book were strictly peer reviewed by at least three members of the international programme committee, to whom we are indebted for their support and assistance. The topics covered by the contributions include several well established nature inspired techniques like Genetic Algorithms, Ant Colonies, Artificial Immune Systems, Evolutionary Robotics, Evolvable Systems, Membrane Computing, Quantum Computing, Software Self Assembly, Swarm Intelligence, etc. Presents a guide to two hundred color scheme ideas, and examines how certain colors work together to create ambience, give an illusion of space, depth, warmth, and light. Human Modelling for Bio-inspired Robotics: Mechanical Engineering in Assistive Technologies presents the most cutting-edge research outcomes in the area of mechanical and control aspects of human functions for macro-scale (human size) applications. Intended to provide researchers both in academia and industry with key content on which to base their developments, this book is organized and written by senior experts in their fields. Human Modeling for Bio-Inspired Robotics: Mechanical Engineering in Assistive Technologies offers a system-level investigation into human mechanisms that inspire the development of assistive technologies and humanoid robotics, including topics in modelling of anatomical, musculoskeletal, neural and cognitive systems, as well as motor skills, adaptation and integration. Each chapter is written by a subject expert and discusses its background, research challenges, key outcomes, application, and future trends. This book will be especially useful for academic and industry researchers in this exciting field, as well as graduate-level students to bring them up to speed with the latest technology in mechanical design and control aspects of the area. Previous knowledge of the fundamentals of kinematics, dynamics, control, and signal processing is assumed. Presents the most recent research outcomes in the area of mechanical and control aspects of human functions for macro-scale (human size) applications Covers background information and fundamental concepts of human modelling Includes modelling of anatomical, musculoskeletal, neural and cognitive systems, as well as motor skills, adaptation, integration, and safety issues Assumes previous knowledge of the fundamentals of kinematics, dynamics, control, and signal processing "This book provides interdisciplinary research that evaluates the performance of machine visual models and systems in comparison to biological systems, blending the ideas of current scientific knowledge and biological vision"-- New Wild Garden shows how to adapt an environmentally conscious new style to your garden, whatever its size and

aspect, using easy-to-grasp techniques, planting ideas and schemes. It's my dream of classic slipcovered furniture offset by natural textures. It's a look that never dates, and remains stylish and relevant. Wanda says that if she had to redo it today, she'd do it exactly the same. The part of me that loves colour is drawn to the update of the Edwardian house on page 34. Although the owners originally decorated it in keeping with its traditional style, after a few years they felt that it just didn't suit them. Inspired by the stained-glass windows, the house is now a riot of colour and pattern and they are thrilled with the results. The beach house on page 20 is another example of fusing colour creatively. Although owner Sue Lederle says there was nothing wrong with the original decor, it was time for a change "Color Inspirations contains some of the very best color palettes from the popular website COLOURlovers.com, organized by color family in a logical, easy-to-use format. In this complete reference, you'll discover 3,286 fresh, inspiring color palettes--ready to be applied to your latest design or project and complete with accurate CMYK, RGB and HEX values. In fact, you can use the included CD to import any color palette into your design software immediately. This comprehensive book also includes a brief primer on color theory and an inspiration section that will help you discover new color combinations in the world around you. It contains everything you need to find the best color palettes for your project in a snap."--Publisher description. Annie Sloan's Color Schemes is the essential guide to using a crucial decorating tool -- the color palette. Annie Sloan puts it all together room by room using stunning color schemes -- organized in low, medium, or high contrasts. This book introduces the main shade types to be found within each color and suggests dramatic and harmonious complementary colors. There are simple questions to help choose decorative palettes such as Hippy Chic, Riviera Touch, or Florentine Renaissance. Readers answer questions, then turn to the relevant group of color palettes, organized into three contrasting categories. There are hundreds of paint combinations representing a wide variety of tastes. Each theme features ten color swatches -- from Beach House to Classic Victorian -- easily recreated using Annie's paint recipes or the color masks built into the book flaps to isolate color at your local paint store. This book is first part of the 3 volume set focusing on basic and advanced methods for using microbiology as an entrepreneurial venture. This volume explains the entrepreneurship skills for production, cost-benefit analysis and marketing of bio-fertilizers, bio-pesticides, bio-insecticides, seaweed liquid biofertilizer, and phosphate solubilizers. Chapters cover the applications of microorganisms in small and large scale production to achieve a sustainable output. The book provides essential knowledge and working business protocols from all related disciplines in agribusiness, organic farming, and economic integration. This book is useful to graduate students, research scholars and postdoctoral fellows, and teachers who belong to different disciplines via Botany, Agriculture, Environmental Microbiology and Biotechnology, Plant Pathology, and Horticulture. Next two volumes are focused on food and industrial microbiology. The 3-volume-set LNCS 12696 - 12698 constitutes the refereed proceedings of the 40th Annual International Conference on the Theory and Applications of Cryptographic Techniques, Eurocrypt 2021, which was held in Zagreb, Croatia, during October 17-21, 2021. The 78 full papers included in these proceedings were accepted from a total of 400 submissions. They were organized in topical sections as follows: Part I: Best papers; public-key cryptography; isogenies; post-quantum cryptography; lattices; homomorphic encryption; symmetric cryptanalysis; Part II: Symmetric designs; real-world cryptanalysis; implementation issues; masking and secret-sharing; leakage, faults and tampering; quantum constructions and proofs; multiparty computation; Part III: Garbled circuits; indistinguishability obfuscation; non-malleable commitments; zero-knowledge proofs; property-preserving hash functions and ORAM; blockchain; privacy and law enforcement. Since the mid-1990s, economic observers have kept a watchful eye on the financial sector because of its potential to spark economic crises. Banks in particular have come under close scrutiny. This book offers guidance on setting up regulatory and supervisory regimes that can help to prevent crises, and on dealing with

turmoil, should a crisis erupt. It contains a collection of essays on a wide range of issues useful to bolstering the banking and financial sector. Grayscale images allow the colorist to create professional and ultra realistic looking images without adding shadows. Each image was carefully created for maximum definition and focus on detail. You'll be so proud of your finished artwork that you will want to frame them so each image is featured on their own page with a border to allow easy cutting out. The resulting image will fit into an easily attainable standard 8 inch by 10 inch frame. This book includes 40 different images of wild animals that will get your creative energy moving. Try coloring your images with wild and inspiring color schemes. A purple monkey? Why not! Go on the wild side and create beautiful images now.

New Developments in Islamic Economics: Examples from Southeast Asia investigates the latest developments in a vibrant and fast-moving area of practical financial and economic study. This book is primarily focused on Malaysian contexts, while also presenting perspectives from Indonesia and Thailand. This book investigates a biologically inspired method of robot arm control, developed with the objective of synthesising human-like motion dynamically, using nonlinear, robust and adaptive control techniques in practical robot systems. The control method caters to a rising interest in humanoid robots and the need for appropriate control schemes to match these systems. Unlike the classic kinematic schemes used in industrial manipulators, the dynamic approaches proposed here promote human-like motion with better exploitation of the robot's physical structure. This also benefits human-robot interaction. The control schemes proposed in this book are inspired by a wealth of human-motion literature that indicates the drivers of motion to be dynamic, model-based and optimal. Such considerations lend themselves nicely to achievement via nonlinear control techniques without the necessity for extensive and complex biological models. The operational-space method of robot control forms the basis of many of the techniques investigated in this book. The method includes attractive features such as the decoupling of motion into task and posture components. Various developments are made in each of these elements. Simple cost functions inspired by biomechanical "effort" and "discomfort" generate realistic posture motion. Sliding-mode techniques overcome robustness shortcomings for practical implementation. Arm compliance is achieved via a method of model-free adaptive control that also deals with actuator saturation via anti-windup compensation. A neural-network-centered learning-by-observation scheme generates new task motions, based on motion-capture data recorded from human volunteers. In other parts of the book, motion capture is used to test theories of human movement. All developed controllers are applied to the reaching motion of a humanoid robot arm and are demonstrated to be practically realisable. This book is designed to be of interest to those wishing to achieve dynamics-based human-like robot-arm motion in academic research, advanced study or certain industrial environments. The book provides motivations, extensive reviews, research results and detailed explanations. It is not only suited to practising control engineers, but also applicable for general roboticists who wish to develop control systems expertise in this area.

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