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Reiki master and best-selling author Diane Stein has been a dedicated hands-on healer since 1988. Stein believes strongly that this powerful healing art, once a closely guarded secret tradition, should be accessible and available to all. Since she began teaching in 1990, Stein has initiated thousands of students in all three levels of Reiki healing. Through these efforts she developed a comprehensive teaching method that encompasses the fundamentals of this ancient system. The ESSENTIAL REIKI TEACHING MANUAL equips the Reiki initiate with the practical tools needed for launching a Reiki healing practice, leading a Reiki workshop, and becoming a more effective Reiki practitioner. This hands-on instructional guide together with the digitally remastered DIANE STEIN'S ESSENTIAL REIKI WORKSHOP DVD is the next best thing to a personal teaching session with Diane Stein herself. Plant Breeding Reviews presents state-of-the-art reviews on plant genetics and the breeding of all types of crops by both traditional means and molecular methods. Many of the crops widely grown today stem from a very narrow genetic base; understanding and preserving crop genetic resources is vital to the security of food systems worldwide. The

emphasis of the series is on methodology, a fundamental understanding of crop genetics, and applications to major crops. This comprehensive resource makes it easy to check specific language -- and know if, where, and how your clients' intellectual property is protected. You get the full text of the world's major agreements on patent, trademark, copyright, and industrial design, including: -- primary source materials -- summaries of background and provisions -- treaty membership and dates of adherence -- plus a topic index and bibliography

Thomas Palfy, author of several travel-photo books, attended many courses of the Melbourne Camera Club to improve the quality of his images. He now teaches digital photography at the U3A Nunawading, Melbourne (Australia) branch. U3A is an organisation whose aim is the education of retired members of the community - those in the "third age" of life. This book is based on Thomas Palfy's class notes for his digital photography course at U3A. If you want to learn about digital photography and improve the quality of your pictures, this is the book for you. A5 size paperback, 40 pages.

The success of metaheuristics on hard single-objective optimization problems is well recognized today. However, many real-life problems require taking into account several conflicting points of view corresponding to multiple objectives. The use of metaheuristic optimization techniques for multi-objective problems is the subject of this volume. The book includes selected surveys, tutorials and state-of-the-art research papers in this field, which were first presented at a free workshop jointly organized by the French working group on Multi-objective Mathematical Programming (PM20) and the EURO working group on Metaheuristics in December 2002. It is the first book which considers both various metaheuristics and various kind of problems (e.g. combinatorial problems, real situations, non-linear problems) applied to multiple objective optimization. Metaheuristics used include: genetic algorithms, ant colony optimization, simulated annealing, scatter search, etc. Problems concern timetabling, vehicle routing, and more. Methodological aspects, such as quality evaluation, are also covered. It's been said that, with smartphones, everyone is a photographer. There is a snide implication with that statement--that camera phones aren't "real" cameras and that the people who use them aren't "real" photographers. In this book, Robert Fisher proves that today's Android devices offer cameras that are remarkably powerful and more than capable of producing images that rival those made with more "serious" equipment. In this book, Fisher guides readers through the menus of the Android operating system, helping them to understand how to choose and use out-of-the-box controls for better images. Next, he covers add-on accessories and applications designed to enhance the devices' capabilities. While the photographic capabilities of the "base" camera are pretty terrific and will meet with rave reviews from many users, the camera really produces images that sing when suited up with DSLR

functions, filters, and postproduction effects—all of which Fisher covers with prowess and technical skill. Understand your camera's capabilities. Master the skills of exposure, composition and focus. Take amazing photos; no post-processing, no Photoshop, just your own vision. With amazing low-light capabilities, incredible definition, intelligent autofocus and a host of other features, digital cameras have now become so powerful that they have left their users behind. Most photographers can take competent shots in a range of conditions, or fix imperfect exposures in Photoshop or Lightroom, but very few have the skill to push their cameras to the limit and capture the perfect shot, under all conditions, with no post-processing required. In Camera is the perfect way to take your photography to that level; to master your camera, understand light, exposure and composition, and make amazing photographs, whatever your camera, without cheating after the event. One hundred of Gordon's beautiful photos are given with his own expert commentary; full settings and camera details are included, and a host of tips and tricks let photographers of any level learn something from every example. The shots are taken with a wide range of cameras, and the emphasis is on getting results by improving your own skills, not wasting money on expensive equipment. A stunning chronicle of a youth movement as seen through the lens of Mike Blabac, a man as dedicated to his craft as he is to the skateboarding lifestyle that has inspired it. Skateboarding is more than a hobby, it is a way of life that shapes everything from music to fashion, video to art. 300 awe-inspiring images communicate the stories of some of skateboarding's finest athletes including Eric Koston and Stevie Williams. Completely updated for Django 4.0 & Django REST Framework 3.13! Django for APIs is a project-based guide to building modern web APIs with Django & Django REST Framework. It is suitable for beginners who have never built an API before as well as professional programmers looking for a fast-paced introduction to Django fundamentals and best practices. Over the course of 200+ pages you'll learn how to set up a new project properly, how web APIs work under the hood, and advanced testing and deployment techniques. Three separate projects are built from scratch with progressively more advanced features including a Library API, Todo API, and Blog API. User authentication, permissions, documentation, viewsets, and routers are all covered thoroughly. Django for APIs is a best-practices guide to building powerful Python-based web APIs with a minimal amount of code. Reproduction of the original: The Life of Napoleon Bonaparte Vol. III. by William Milligan Sloane Proceedings of the NATO Advanced Research Workshop, Florence, Italy, May 4-8, 1987 The 18 chapters making up In Vitro Haploid Production in Higher Plants are divided into two sections. Section 1 (eight chapters) covers historical and fundamental aspects of haploidy in crop improvement. Section 2 deals with methods of haploid production, including anther culture, micropore culture, ovary

culture, pollination with irradiated pollen, in vitro pollination, and special culture techniques, including polyhaploid production in the Triticeae by sexual hybridization, the influence of ethylene and gelling agents on anther culture, conditional lethal markers, and methods of chromosome doubling. Has Technology Taken Over Your Home? In this digital age, children spend more time interacting with screens and less time playing outside, reading a book, or interacting with family. Though technology has its benefits, it also has its harms. In Screen Kids Gary Chapman and Arlene Pellicane will empower you with the tools you need to make positive changes. Through stories, science, and wisdom, you'll discover how to take back your home from an overdependence on screens. Plus, you'll learn to teach the five A+ skills that every child needs to master: affection, appreciation, anger management, apology, and attention. Learn how to: Protect and nurture your child's growing brain Establish simple boundaries that make a huge difference Recognize the warning signs of gaming too much Raise a child who won't gauge success through social media Teach your child to be safe online This newly revised edition features the latest research and interactive assessments, so you can best confront the issues technology create in your home. Now is the time to equip your child with a healthy relationship with screens and an even healthier relationship with others. A practical handbook for network administrators who need to develop and implement security assessment programs, exploring a variety of offensive technologies, explaining how to design and deploy networks that are immune to offensive tools and scripts, and detailing an efficient testing model. Original. (Intermediate) " Multiobjective Combinatorial Optimization Problems (MCOPs) arise in many real-life applications and they are among the hardest optimization problems. Therefore, high-quality approximations that can be obtained in reasonable time are, in practice, preferable to the often infeasible long computation times required for finding the optimum. Stochastic Local Search (SLS) algorithms were shown to give state-of-the-art results for many other problems, but little is known on how to design and analyse them for MCOPs. The main purpose of this book is to fill this gap. We start by defining two search models that correspond to two distinct ways of tackling MCOPs by SLS algorithms. Notions of local optima for MCOPs are formally introduced and related to the typical outcome of SLS algorithms. Moreover, we present a systematic approach for the design of these algorithms based on the notion of SLS components and a general guideline to empirically analyse algorithm performance. Finally, several SLS algorithms and SLS components are tested on the Multiobjective Traveling Salesman Problem and the Multiobjective Quadratic Assignment Problem. The effect of instance features and SLS components on the performance of the SLS algorithms are identified by experimental design techniques. The results obtained clearly indicate that the best performing variants

are new state-of-the-art algorithms. " The Canon EOS T6i and T6s (known as the 760D and 750D outside of U.S.) are powerful new cameras intended for amateurs to semi-professionals who want to jump into photography with the control and capabilities of a DSLR. While the camera manual explains what the camera can do, it doesn't show exactly how to use the camera to create great images! That's where Canon EOS T6i / T6s: From Snapshots to Great Shots comes in. Starting with the top ten things users need to know about the camera, author Jeff Revell carefully guides readers through the operating features. Readers get practical advice from a pro on which settings to use when, great shooting tips, and end of chapter assignments. From Snapshots to Great Shots is a beautiful how-to photography series that provides the perfect blend of instruction, inspiration, and reference for specific camera models and photography concepts. Featuring a clear, elegant design; outstanding images that educate and inspire; and a friendly, accessible voice, this series helps photographers get great shots every time they pick up their camera. DP Review has strongly endorsed this new Rebel camera system, which represents a major upgrade from the T5i camera. Providing a complete body and lens system, both the T6i and T6s are made available as kits with zoom lenses, and include many feature upgrades, perhaps most significantly, a new 24.2MP APS-C CMOS sensor (up from 18MP on the T5i / 700D) coupled with a new 7560 pixel RGB + IR metering sensor for more accurate metering. Also, for the first time for the Rebel line, both cameras offer built-in Wi-Fi connectivity and NFC. Key T6i / T6s camera features: * 24.2MP APS-C CMOS sensor * 19-point autofocus system * Hybrid CMOS AF III focus system (live view) * 7560 pixel RGB + IR metering sensor with skin tone detection * 3" fully articulating touchscreen LCD * Eye sensor for use with optical viewfinder [T6s only] * LCD information display on top plate [T6s only] * Quick control dial on rear [T6s only] * 5 fps continuous shooting * 1080/30p video * Servo AF in live view [T6s only] * Wi-Fi with NFC

This project-oriented facilities design and material handling reference explores the techniques and procedures for developing an efficient facility layout, and introduces some of the state-of-the-art tools involved, such as computer simulation. A "how-to," systematic, and methodical approach leads readers through the collection, analysis and development of information to produce a quality functional plant layout. Lean manufacturing; work cells and group technology; time standards; the concepts behind calculating machine and personnel requirements, balancing assembly lines, and leveling workloads in manufacturing cells; automatic identification and data collection; and ergonomics. For facilities planners, plant layout, and industrial engineer professionals who are involved in facilities planning and design. The Complete Guide to Memory Mastery will help you think more effectively to achieve long term success. The easy and effective techniques mentioned in this book will help you get

rid of post-it-notes and to-do lists to remember names, faces and even phone numbers! The Author also introduces the link and peg systems for effortless everyday living. Some of the fascinating memory aids here will teach you how to: Develop Your memory Think effectively Strengthen your will power Make more money With these proven techniques, you will enhance your memory and unlock the Secrets of Mind Power. Annotation Since the invention of the V-2 rocket during World War II, combustion instabilities have been recognized as one of the most difficult problems in the development of liquid propellant rocket engines. This book is the first published in the United States on the subject since NASA's Liquid Rocket Combustion Instability (NASA SP-194) in 1972. In this book, experts cover four major subject areas: engine phenomenology and case studies, fundamental mechanisms of combustion instability, combustion instability analysis, and engine and component testing. Especially noteworthy is the inclusion of technical information from Russia and China--a first. Currently, the installed capacity of power generation in India is 104,917 MW and by 2012 another 100,000 MW will be added. With this addition, the requirement of power and distribution transformers will grow enormously, as will the emphasis on quality and performance. The design of a transformer is critical to its quality as are men, machines and materials. This book is a hands-on guide covering design, process control of manufacturing technique, installation, erection, commissioning and maintenance of distribution transformers. It also covers failure analysis and remedial measures for increasing the longevity of transformers. Apart from explaining the design aspect of transformers, the book lists the requirements of ISO 9000 in the process of manufacturing technique up to the final stages of product testing, inspection and despatch. From a beloved master of crime fiction, Cinnamon Skin is one of many classic novels featuring Travis McGee, the hard-boiled detective who lives on a houseboat. In the Florida Keys, a houseboat explodes in a giant white flash, instantly killing the honeymooners onboard. Travis McGee's best friend, Meyer, loses not only his home and every single thing in it but his last living relative. Now he wants answers. And he and McGee plan to get them--or die trying. "To diggers a thousand years from now, the works of John D. MacDonald would be a treasure on the order of the tomb of Tutankhamen."--Kurt Vonnegut If Travis McGee hadn't arranged a lecture tour for his friend, Meyer would be dead. As it was, Meyer lent the John Maynard Keynes to his just-married niece, Norma, and her husband, Evan, hoping to give them the perfect honeymoon. Instead: tragedy. When a group of Colombian terrorists take responsibility for the brutal act, Meyer and McGee travel to Mexico to seek justice. Or payback. Once south of the border, Meyer and McGee discover many things: Evan's seedy past, a beautiful local named Barbara, a lethal drug cartel, and, perhaps, even Meyer's long lost courage. But does

Meyer, always content in McGee's shadow, have what it takes to avenge the killing of the person he loved most? Features a new Introduction by Lee Child Showcases the computer graphics program's updated features while demonstrating fundamental and advanced Photoshop concepts and displaying professionally designed projects. The book "Paradigm Shift for Future Tennis" starts with revelations that make obvious the limitations of today's tennis, which does not use the laws of modern Biomechanics and Neurophysiology. The second part of the book includes a new approach to the quantum mind of a champion. It will reveal the secret weapon of Roger Federer and the blueprint of a future tennis champion. This book will expose the new tennis shot emerging from the field of sports science. It is a real weapon, which can generate a ball-speed similar to that of the first serve: the Power High-Forehand. Its aim is to generate maximal possible racket-head speed while players do not wait for the ball to bounce. This is both a tactical and psychological basis for the future tennis game. This aggressive interceptive psychology will shape the minds of future tennis champions. High racket-head speed can be achieved using the stretch-reflex, without big loops and swings. Weapons of a future tennis game will comprise of whip-like tennis serves and ground strokes, based on the stretch-reflex, and using the whole body in a fluid and integrated manner, thus manifesting a superb combination of speed and strength. Restructure your brain and apply the power of state of the art biomechanical, mathematical, medical, neural, cognitive, and quantum computational intelligence to understand the tennis of today and the future! Foreword by Skip Cohen Translating the chaos of the real world into a breathtakingly simple, beautiful photograph can often seem like an impossible task. With busy, cluttered backgrounds and subjects who don't know how to pose, how can you take control and get a great shot no matter the situation? In Picture Perfect Practice, photographer Roberto Valenzuela breaks down the craft of photography into three key elements—locations, poses, and execution—that you can use to unlock the photographic opportunities lying beneath every challenging situation. Valenzuela stresses the need for photographers to actively practice their craft every day—just like you would practice a musical instrument—in order to master the art of making great images. With chapters that offer practice exercises to strengthen your photographic abilities, you'll learn how to approach a scene, break it down, and see your way to a great photograph. The Location section features chapters that cover symmetry, balance, framing, color elements, textures, and much more. The Posing section includes the Five Key Posing Techniques that Valenzuela uses every time he's shooting people, as well as a complete list of poses and how to achieve, customize, and perfect them. The Execution portion, with sections like "Lighting through Direction" and "Simplicity through Subtraction," reveals Valenzuela's overall

approach to getting the shot. The book also includes an inspiring and helpful chapter on deliberate practice techniques, where Valenzuela describes his system for practicing and analyzing his work, which leads to constant improvement as a photographer. If you've been frustrated and overwhelmed by the challenges of real-world locations, posing your subjects, or executing a great image—or if you simply want to become a better shooter but don't know where to start—Picture Perfect Practice gives you the tools and information you need to finally become the kind of photographer you've always wanted to be: the kind who can confidently walk into any location, under any lighting condition, with any subject, and know that you can create astonishing photographs that have a timeless impact.

Climbing robot is a challenging research topic that has gained much attention from researchers. Most of the robots reported in the literature are designed to climb on manmade structures, but seldom robots are designed for climbing natural environment such as trees. Trees and manmade structures are very different in nature. It brings different aspects of technical challenges to the robot design. In this book, you can find a collection of the cutting edge technologies in the field of tree-climbing robot and the ways that animals climb. It provides a valuable reference for robot designers to select appropriate climbing methods in designing tree-climbing robots for specific purposes. Based on the study, a novel bio-inspired tree-climbing robot with several breakthrough performances has been developed and presents in this book. It is capable of performing various actions that is impossible in the state-of-the-art tree-climbing robots, such as moving between trunk and branches. This book also proposes several approaches in autonomous tree-climbing, including the sensing methodology, cognition of the environment, path planning and motion planning on both known and unknown environment.

The memoir of a man and woman who escaped into the forest, joined the Jewish partisans—and fell in love—as Hitler laid waste to their Polish hometowns. Jack and Rochelle first met at a youth dance in Poland before the war. They shared one dance, and Jack stepped on Rochelle's shoes. She was unimpressed. When the Nazis invaded eastern Poland in 1941, both Jack (in the town of Mir) and Rochelle (in the town of Stolpce) witnessed the horrors of ghettoization, forced labor, and mass killings that decimated their families. Jack and Rochelle managed, in their separate ways, to escape into the forest. They reunited, against all odds, in the winter of 1942-43 and became Jewish partisans who fought back against the Nazis. The couple's careful courtship soon blossomed into an enduring love that sustained them through the raging hatred of the Holocaust and the destruction of the lives they had known. Jack and Rochelle's story, told in their own voices through extensive interviews with their son, Lawrence, has been in print for twenty years and is celebrated as a classic of Holocaust memoir literature. This is the first electronic

edition. "A story of heroism and of touching romance in a time of fear and danger." -USA Today

blog.ncf-india.org