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Biotechnologies for Plant Mutation Breeding Protocols [Springer](#) This book is open access under a CC BY-NC 2.5 license. This book offers 19 detailed protocols on the use of induced mutations in crop breeding and functional genomics studies, which cover topics including chemical and physical mutagenesis, phenotypic screening methods, traditional TILLING and TILLING by sequencing, doubled haploidy, targeted genome editing, and low-cost methods for the molecular characterization of mutant plants that are suitable for laboratories in developing countries. The collection of protocols equips users with the techniques they need in order to start a program on mutation breeding or functional genomics using both forward and reverse-genetic approaches. Methods are provided for seed and vegetatively propagated crops (e.g. banana, barley, cassava, jatropha, rice) and can be adapted for use in other species. **Branching and Rooting Out with a CT Scanner: The Why, the How, and the Outcomes, Present and Possibly Future** [Frontiers Media SA](#) Until recently, a majority of the applications of X-ray computed tomography (CT) scanning in plant sciences remained descriptive; some included a quantification of the plant materials when the root-soil isolation or branch-leaf separation was satisfactory; and a few involved the modeling of plant biology processes or the assessment of treatment or disease effects on plant biomass and structures during growth. In the last decade, repeated CT scanning of the same plants was reported in an increasing number of studies in which moderate doses of X-rays had been used.

Besides the general objectives of Frontiers in Plant Science research topics, “Branching and Rooting Out with a CT Scanner” was proposed to meet specific objectives: (i) providing a non-technical update on knowledge about the application of CT scanning technology to plants, starting with the type of CT scanning data collected (CT images vs. CT numbers) and their processing in the graphical and numerical approaches; (ii) drawing the limits of the CT scanning approach, which because it is based on material density can distinguish materials with contrasting or moderately overlapping densities (e.g., branches vs. leaves, roots vs. non-organic soils) but not the others (e.g., roots vs. organic soils); (iii) explaining with a sufficient level of detail the main procedures used for graphical, quantitative and statistical analyses of plant CT scanning data, including fractal complexity measures and statistics appropriate for repeated plant CT scanning, in experiments where the research hypotheses are about biological processes such as light interception by canopies, root disease development and plant growth under stress conditions; (iv) comparing plant CT scanning with an alternative technology that applies to plants, such as the phenomics platforms which target leaf canopies; and (v) providing current and potential users of plant CT scanning with up-to-date information and exhaustive documentation, including clear perspectives and well-defined goals for the future, for them to be even more efficient or most efficient from start in their research work.

Popular Photography Mastering the Model Shoot Everything a Photographer Needs to Know Before, During, and After the Shoot [Peachpit Press](#) For the first time ever, world-famous photographer and fashion lighting instructor Frank Doorhof takes you behind the scenes to reveal every step of his model-photography workflow-the same workflow that has made him a hero to photographers around the world thanks to his practical, budget conscious, no-nonsense approach. In this groundbreaking book, Frank starts right at the beginning with how to find models, find great locations, work with backgrounds (you’ll be amazed at his tricks for creating stunning backgrounds for just a few bucks), and work by yourself or with a team (stylist, hair stylist, and makeup artist) to create an image that will get your photography noticed. Then, it’s on to an in-depth look at the lighting setups and looks that made Frank famous (complete with diagrams and detailed explanations). You’ll see how Frank lights his images (you’ll be shocked at how simple most of his lighting setups are and you’ll be able to create these same setups yourself), plus he covers the critical little stuff nobody else is talking about, including: how to calibrate your monitor (and why it’s so important); how to use a color target to nail your color every single time; and why (and how) to use a light meter to get consistent, reproducible lighting each and every shoot. Frank also shares his own retouching techniques through step-by-step tutorials, and he takes you from start to finish through a number of different looks so you can see exactly how it’s done, and recreate these same looks yourself. If you’ve ever wished there was one book that covers it all, the whole process of photographing models from start to finish, not leaving

anything out, then this is the book for you. **European Perspectives on Learning Communities and Opportunities in the Maker Movement** [IGI Global](#) While some manufacturing experts see the maker movement as a step back in education and production, the movement presents a learn-by-doing approach to emerging professionals. Making is a method that takes some resources and modifies these resources in a way that makes the sum more valuable than the parts. **European Perspectives on Learning Communities and Opportunities in the Maker Movement** is a collection of innovative research on the methods and applications of value creation and problem solving within European learning communities. While highlighting topics including alternative learning methods, biomimetics, connected learning theory, and gentrification, this book is ideally designed for entrepreneurs, business professionals, manufacturers, carpenters, production experts, educators, academicians, industry professionals, researchers, and students seeking current research on the maker movement with examination through case studies. **Archives 101** **Archives 101** is a manual for people who care for historical records, photographs, and collections and a textbook for those who want to learn. Lois Hamill provides practical, step-by-step guidance for managing all facets of archival collections, from acquisition, arrangement, and description to storage and security. The book also offers advice on how to integrate description in PastPerfect software with archival finding aids to optimize the strengths of each. **Archives 101** is written for those who manage cultural collections regardless of their professional education or institution type. This comprehensive, practical, ready reference is authoritative yet accessible to all readers. It addresses all phases in the process of managing cultural collections including use by researchers, for exhibits, work with other specialists such as conservators or appraisers and more. The chapter on description incorporates the professional descriptive standard **Describing Archives: a Content Standard (DACS)** into finding aids. Guidance on the management of digitization projects for text documents and photographs includes equipment, technical specifications, file naming and management, workflow, delivery methods, and copyright with examples and forms. The **Additional Reading/Resources** features many new resources that are reliable and free, all URLs have been verified. A convenient **Glossary**, examples, forms and ready-reference appendices round out this handy volume. **Omics Technologies Toward Systems Biology** [Frontiers Media SA](#) **Macworld The Macintosh Magazine Advanced Microbial Biotechnologies For Sustainable Agriculture** [Frontiers Media SA](#) **SilverFast The Official Guide** [John Wiley & Sons](#) **Adobe Photoshop Elements 3.0** [Adobe Press](#) **Showcases the computer graphics program's updated features while demonstrating fundamental and advanced Photoshop concepts and displaying professionally designed projects.** **Current Controversies in Orthodontics** [Chicago : Quintessence Publishing Company](#) **Selected experts evaluate the present state of the art in several areas of orthodontics, differentiating between mere convention and fact supported by scientific studies. From lingual orthodontics to rigid fixation for**

orthognathic surgery, this book provides much-needed information on how controversies within orthodontics are shaping the future of the field. The DAM Book Digital Asset Management for Photographers "O'Reilly Media, Inc." One of the main concerns for digital photographers today is asset management: how to file, find, protect, and re-use their photos. The best solutions can be found in The DAM Book, our bestselling guide to managing digital images efficiently and effectively. Anyone who shoots, scans, or stores digital photographs is practicing digital asset management (DAM), but few people do it in a way that makes sense. In this second edition, photographer Peter Krogh -- the leading expert on DAM -- provides new tools and techniques to help professionals, amateurs, and students: Understand the image file lifecycle: from shooting to editing, output, and permanent storage Learn new ways to use metadata and key words to track photo files Create a digital archive and name files clearly Determine a strategy for backing up and validating image data Learn a catalog workflow strategy, using Adobe Bridge, Camera Raw, Adobe Lightroom, Microsoft Expression Media, and Photoshop CS4 together Migrate images from one file format to another, from one storage medium to another, and from film to digital Learn how to copyright images To identify and protect your images in the marketplace, having a solid asset management system is essential. The DAM Book offers the best approach. Jellyfish and Polyps Cnidarians as Sustainable Resources for Biotechnological Applications and Bioprospecting MDPI This Special Issue of Marine Drugs gathers recent investigations on the proteomes, metabolomes, transcriptomes, and the associated microbiomes of marine jellyfish and polyps, including bioactivity studies of their compounds and more generally, on their biotechnological potential, witnessing the increasingly recognized importance of Cnidaria as a largely untapped Blue Growth resource for new drug discovery. These researches evoke the outstanding ecological importance of cnidarians in marine ecosystems worldwide, calling for a global monitoring and conservation of marine biodiversity, so that the biotechnological exploitation of marine living resources will be carried out to conserve and sustainably use the natural capital of the oceans. Brother Man Social Worker Legend Notebook Lined Journal, 120 Pages, 6 X 9, Matte Finish, Gift for Bro This 120-page journal features: 120 wide-ruled lined pages 6" x 9" size - big enough for your writing and small enough to take with you smooth 55# white-color paper, perfect for ink, gel pens, pencils or colored pencils a cover page where you can enter your name and other information a matte-finish cover for an elegant, professional look and feel It makes a perfect Fathers Day gift! This journal can be used for writing poetry, jotting down your brilliant ideas, recording your accomplishments, and more. Use it as a diary or gratitude journal, a travel journal or to record your food intake or progress toward your fitness goals. The simple lined pages allow you to use it however you wish. Journals to Write In offers a wide variety of journals, so keep one by your bedside as a dream journal, one in your car to record mileage and expenses, one by your computer for login names and passwords, and

one in your purse or backpack to jot down random thoughts and inspirations throughout the day. Paper journals never need to be charged and no batteries are required! You only need your thoughts and dreams and something to write with. These journals also make wonderful gifts, so put a smile on someone's face today! Photography with Tilt and Shift Lenses Art and Techniques [The Crowood Press](#) Tilt and shift lenses offer tremendous creative possibilities for users of digital SLR and mirrorless cameras. This practical book explains the techniques that will help you take better photos - photos that don't distort or lose focus. Assessing the benefits and pitfalls of a range of lenses, adapters, software and editing techniques, it guides you through the practicalities of working with these lenses and gives you the skills to use them to best effect. With stunning examples throughout, this book gives an overview of the different lenses available, and tips on how adapters can give tilt/shift options when using old medium-format lenses. It gives advice on how simple lens shift can change the entire look of your photos, and techniques for using lens tilt for focus control and close-up working. Stunning examples show the use of tilt and shift lenses across a range of available focal lengths, both tripod-mounted and handheld. Primary Cilia [Academic Press](#) In recent years, the role of cilia in the study of health, development and disease has been increasingly clear, and new discoveries have made this an exciting and important field of research. This comprehensive volume, a complement to the new three-volume treatment of cilia and flagella by King and Pazour, presents easy-to-follow protocols and detailed background information for researchers working with cilia and flagella. *Covers protocols for primary cilia across several systems and species * Both classic and state-of-the-art methods readily adaptable across model systems, and designed to last the test of time * Relevant to clinicians and scientists working in a wide range of fields Wood is Good Current Trends and Future Prospects in Wood Utilization [Springer](#) This book is a compilation of selected papers presented in the International Conference on the theme 'Wood is Good: Current Trends and Future Prospects in Wood'. The contents of the book deal with recent innovations, trends and challenges in wood science and are grouped in five distinct sections. They cover a wide range of topics like wood variability, processing and utilization, wood protection, wood-based composites, wood energy and the role of wood in mitigating climate change. With the ever increasing human population and growing demand for wood, this book offers valuable insights for better understanding and efficient utilization of this wonderful gift of nature. This book will be useful to researchers, professionals, and policy makers involved in forestry and wood related areas. Plant Proteomics [Springer Science & Business Media](#) Plant Proteomics highlights rapid progress in this field, with emphasis on recent work in model plant species, sub-cellular organelles, and specific aspects of the plant life cycle such as signaling, reproduction and stress physiology. Several chapters present a detailed look at diverse integrated approaches, including advanced proteomic techniques combined with functional genomics, bioinformatics, metabolomics and

molecular cell biology, making this book a valuable resource for a broad spectrum of readers. **Scanning Negatives and Slides Digitizing Your Photographic Archive** [O'Reilly Media, Inc.](#) With this second edition, photographers can achieve the best possible digital image from a negative or a slide. They learn how to build a workflow to make this process efficient, repeatable, and reliable. Includes a DVD containing useful tools for image editing as well as numerous sample scans. **The Underground Guide to Color Printers Slightly Askew Advice on Getting the Best from Any Color Printer** [Addison-Wesley](#) Provides an overview of the various color printing technologies; practical advice on taking the best advantage of color; and special tips on paper, drivers, programs, and settings. Original. (All Users). **The Daguerreotype Nineteenth-Century Technology and Modern Science** [JHU Press](#) Our scientific work gave us the opportunity to take a new look and interpretation of the scientific and technological literature on the daguerreotype and to reevaluate its technical history."—from the Preface to the 1999 edition **Radiochromic Film Role and Applications in Radiation Dosimetry** [CRC Press](#) This book on radiochromic film covers the basic principles with a focus on the latest methods and applications in radiation dosimetry. It reflects advances in digital imaging and scanning equipment and modern uses of radiochromic films in diagnostic x-rays, brachytherapy, radiosurgery, and other emerging techniques. **A History of the Photographic Lens** [Elsevier](#) The lens is generally the most expensive and least understood part of any camera. In this book, Rudolf Kingslake traces the historical development of the various types of lenses from Daguerre's invention of photography in 1839 through lenses commonly used today. From an early lens still being manufactured for use in low-cost cameras to designs made possible through such innovations as lens coating, rare-earth glasses, and computer aided lens design and testing, the author details each major advance in design and fabrication. The book explains how and why each new lens type was developed, and why most of them have since been abandoned. This authoritative history of lens technology also includes brief biographies of several outstanding lens designers and manufacturers of the past. **Advanced Graphic Communications, Packaging Technology and Materials** [Springer](#) This book includes a selection of reviewed papers presented at the 2015, 4th China Academic Conference on Printing and Packaging, which was held on October 22-24, 2015 in Hangzhou, China. The conference was jointly organized by the China Academy of Printing Technology, Beijing Institute of Graphic Communication, and Hangzhou Dianzi University. With 3 keynote talks and 200 presented papers on graphic communications, packaging technologies and materials, the conference attracted more than 400 scientists. These proceedings cover the recent research outcomes on color science and technology, image-processing technology, digital-media technology, printing-engineering technology, packaging-engineering technology etc. They will be of interest to university researchers, R&D engineers and graduate students in graphic communications, packaging, color science, image science, materials science, computer science, digital media and

network technology fields. **The Digital Photography Book, Part 5 Photo Recipes** [Peachpit Press](#) **Scott Kelby**, author of the top-selling digital photography book of all time, is back with an entirely new book in his popular series that picks up right where part 4 left off. It's more of that "Ah ha—so that's how they do it," straight-to-the-point, skip-the-technojargon stuff you can really use today that made part 1 so successful. In parts 1 through 4 of this series, the most popular chapter in the book has always been the last chapter: "Photo Recipes to Help You Get 'The Shot'." In each of those chapters, Scott shows a final image and then describes how to get that type of shot. Here, in part 5, he gives you what you've been waiting for: an entire book of nothing but those amazing photo recipes. But, he took it up a big notch by adding a behind-the-scenes photo for every single recipe. Now you can see exactly how it was done, so you can get that exact same look every time. In these extra pages, each spread allows you to dig in a little deeper and really unlock the power of these recipes. Scott breaks each spread into four segments: (1) he explains exactly what you're seeing behind the scenes, (2) he lists all of his camera settings, and lens and lighting info—it's all there, (3) he gives you his thought process, so you learn exactly why he does it this way, and (4) he shares all the post-processing in Lightroom or Photoshop that goes on after the shoot (this is something other books leave out). Plus, the whole book is packed with tips and insights you won't find anywhere else. This isn't a book of theory, full of confusing jargon and detailed concepts. This is a book on which button to push, which settings to use, and exactly how and when to use them. With around 100 of the most popular photographic "tricks of the trade," the entire book is designed to get you shooting like a pro starting today. You're gonna love it.

The Family Acid A collection of color photographs taken over a period of decades, Feb. 1968 - July 1998, with descriptions by Roger Steffens and afterwords by Kate and Devon Steffens. **Genetics and Genomics of Brachypodium** [Springer](#) Grasses dominate many natural ecosystems and produce the bulk calories consumed by humans either directly in the form of grains or indirectly through forage/grain fed animals. In addition, grasses grown as biomass crops are poised to become a significant source of renewable energy. Despite their economic and environmental importance, research into the unique aspects of grass biology has been hampered by the lack of a truly tractable experimental model system. Over that past decade, the small, annual grass *Brachypodium distachyon* has emerged as a viable model system for the grasses. This book describes the development of extensive experimental resources (e.g. whole genome sequence, efficient transformation methods, insertional mutant collections, large germplasm collections, recombinant inbred lines, resequenced genomes) that have led many laboratories around the world to adopt *B. distachyon* as a model system. The use of *B. distachyon* to address a wide range of biological topics (e.g. disease resistance, cell wall composition, abiotic stress tolerance, root growth and development, floral development, natural diversity) is also discussed. **Interrelationships Between Microorganisms and**

Plants in Soil [Elsevier](#) These proceedings present the most up-to-date information on the interrelations between microorganisms and plants in the rhizosphere, and the possibility of utilizing these relationships to improve plant growth, health and yields. The application of some biological preparations may in the future partially replace the use of agrochemicals and thus contribute to environmental improvement and enhancement of the quality of soil, water and foodstuffs. The Symposium brought together specialists from fifteen countries to assess the advances in a field which has recently attracted considerable interest and is also important for society at large. The book contains over sixty contributions from rhizosphere microbiologists, focusing on the study of the function of microorganisms in the root system of crop plants and in its immediate vicinity, the effect of the plants themselves on this function, the interrelationships among different microorganisms in the rhizosphere and the elucidation of the mechanisms of microbial action in the agroecosystem. All these lines of research are intimately associated with the problems of soil fertility and crop yields, which in turn have a direct bearing on the nutrition of mankind and on environmental protection. The papers have been divided into four topics: symbiotic microorganisms in the root system; associative microorganisms in the root system; soil-borne phytopathogenic and phytotoxic microorganisms; and microbial preparations stimulating growth and improving the plant health. Each section starts with invited lectures from outstanding specialists. The work includes numerous tables, figures and references. The volume is primarily directed at soil microbiologists, plant pathologists and physiologists, ecologists as well as specialists in agronomy and environmental protection.

Faster Smarter Digital Photography "Faster Smarter Digital Photography" shows you how to produce high-quality digital stills -- faster, smarter, and easier! You get practical, concise guidance for selecting the right digital camera for your needs; composing better shots; editing and manipulating your photos; using the digital media capabilities in the Microsoft "RM" Windows "RM" XP operating system; and preparing images for print or online delivery. "Faster Smarter Digital Photography" delivers accurate, how-to information that's easy to absorb and apply. The language is friendly and down-to-earth, with no jargon or silly chatter. Use the concise explanations, easy numbered steps, and visual examples that help you get great-looking results for home or office.

Cheese Rheology and Texture [CRC Press](#) Cheese Rheology and Texture is the first reference to bring together the essential information on the rheological and textural properties of cheese and state-of-the-art measurement techniques. This comprehensive resource begins with an overview of cheesemaking technology and detailed descriptions of fundamental rheological test methods. Then it presents uniaxial testing and fracture mechanics, the theory and applications of linear viscoelastic methods (dynamic testing), and the nonlinear viscoelasticity of cheeses. The book focuses on mechanics in its examination of cheese texture, while it emphasizes measurement methods in its discussion of cheese meltability

and stretchability. Finally it addresses the effects of various factors, such as the properties of milk, cheesemaking procedures, and post-manufacturing processes, on the functional properties of cheese. Summarizing the vast literature available on the subject, **Cheese Rheology and Texture** helps those in the dairy industry and in academia choose the proper technique to measure properties that directly relate to food applications and ensure that cheese in their formulations will function as intended. **The VueScan Bible Everything You Need to Know for Perfect Scanning Provides** information on the features of VueScan, covering such topics as setup, color management, resolution and scanning, file formats, and scanning workflows. **Digitizing Your Photographs with Your Camera and Lightroom A DAM Book Workflow Guide** A guide to digitizing photographs from a variety of original physical formats using a camera and the Lightroom software; accompanying eBook contains the book text in two formats: PDF version for computers, and, EPUB version for tablets or phones, along with 9 hours of video instruction, viewable on Mac or Windows platforms. **Diversity and Biotechnology of Ectomycorrhizae** [Springer Science & Business Media](#) Ectomycorrhizal fungi play multifunctional roles during symbioses with higher plants. They can serve as bioprotectors, biofertilizers, bioremediators and stress indicators. Further, they are the true “mycoindicators” of forest ecosystems, where an enormous diversity of ectomycorrhizal fungi can be found. Some ectomycorrhizal fungi also produce edible sporocarps, i.e., fruiting bodies, which are important for the food industry. Ectomycorrhizal fungi also produce various metal chelating molecules, which are of remarkable biotechnological significance and which also secrete useful secondary metabolites. Molecular approaches are required for the identification and differentiation of fungi forming symbioses with higher plants, while molecular tools are important to understand how genes are expressed during symbiosis with higher plants. Students, researchers and teachers of botany, mycology, microbiology, forestry, and biotechnology will find a valuable source of information in this **Soil Biology** volume. **Methods in Ecosystem Science** [Springer Science & Business Media](#) **Ecology at the ecosystem level** has both necessitated and benefited from new methods and technologies as well as those adapted from other disciplines. With the ascendancy of ecosystem science and management, the need has arisen for a comprehensive treatment of techniques used in this rapidly-growing field. **Methods in Ecosystem Science** answers that need by synthesizing the advantages, disadvantages and tradeoffs associated with the most commonly used techniques in both aquatic and terrestrial research. The book is divided into sections addressing carbon and energy dynamics, nutrient and water dynamics, manipulative ecosystem experiments and tools to synthesize our understanding of ecosystems. Detailed information about various methods will help researchers choose the most appropriate methods for their particular studies. Prominent scientists discuss how tools from a variety of disciplines can be used in ecosystem science at different scales. **Edible Ectomycorrhizal Mushrooms Current Knowledge and Future**

Prospects Springer Science & Business Media **Edible ectomycorrhizal mushrooms (EEMMs) comprise more than 1000 species and are an important food and forest resource. In this volume of Soil Biology, internationally recognized scientists offer their most recent research findings on these beguiling fungi. Topics covered include: complex ecological interactions between plants, EEMMs, and soil organisms; comparative genomics, high-throughput sequencing and modern research tools; genetic selection of fungal strains and techniques for inoculating plants; economic and social considerations surrounding wild collected EEMMs; and practical information concerning soil management and EEMM cultivation. The book will be a useful guide for anyone interested in soil ecology, forestry, or the genetics and cultivation of EEMMs, and provides an extensive knowledge base and inspirations for future studies on these ecologically and economically important fungi.** Ultimate Exakta Repair - a CLA and New Curtains for Your Camera VX/VXIIa A complete and thorough DIY repair manual for Exakta VX and VXIIa cameras. The step-by-step instructions combined with excellent photograph allow a high rate of success. Much of the information specific to these models has never been published! Digital Restoration from Start to Finish How to repair old and damaged photographs Taylor & Francis **Digital Restoration: Start to Finish 2nd edition guides you step-by-step through the entire process of restoring old photographs and repairing new ones using Adobe Photoshop, plug-ins, Picture Window, and now Elements. Nothing is left out, from choosing the right hardware and software and getting the photographs into the computer, to getting the finished photo out of the computer and preserving it for posterity. With this book you will learn how to: ? scan faded and damaged prints and films ? improve snapshots with the Shadow/Highlight adjustment ? correct uneven exposure and do dodging and burning-in with Curves adjustment layers ? scan and recover nearly blank photograph ? fix color with Curves and Hue/Saturation adjustment layers ? fix skin tones with airbrush layers ? hand-tint a photograph easily with masked layers ? fix color with plug-ins ? clean up dust and scratches ? repair small and large cracks with masks and filter ? eliminate tarnish and silvered-out spots from a photograph ? minimize unwanted print surface textures ? erase mildew spots ? eliminate the dots from newspaper photographs ? increase sharpness and fine detail in a photograph * NEW Workflow Diagram * NEW DODGE/BURN WITH SOFT LIGHT LAYER * NEW Photoshop Elements and plug ins Counterweight, traffic light and palm tree** Angela Sequeira In these photographic exercises, moving the poetics of the visual instinct through rural or urban environments, it is proposed to remove the barriers between the self and its surroundings and institute the possibility of reflecting the exterior as a continuation of the interior dialogue. more: <https://www.angelasequeira.com/photography.html> Handbook of Generalized Convexity and Generalized Monotonicity Springer Science & Business Media **Studies in generalized convexity and generalized monotonicity have significantly increased during the last two decades. Researchers with very diverse backgrounds**

such as mathematical programming, optimization theory, convex analysis, nonlinear analysis, nonsmooth analysis, linear algebra, probability theory, variational inequalities, game theory, economic theory, engineering, management science, equilibrium analysis, for example are attracted to this fast growing field of study. Such enormous research activity is partially due to the discovery of a rich, elegant and deep theory which provides a basis for interesting existing and potential applications in different disciplines. The handbook offers an advanced and broad overview of the current state of the field. It contains fourteen chapters written by the leading experts on the respective subject; eight on generalized convexity and the remaining six on generalized monotonicity.