

Epson Perfection V700 Photo User Guide

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HWM Bloomsbury Publishing USA

Legumes crops have an extraordinary importance for the agriculture and the environment. In a world urgently requiring more sustainable agriculture, food security and healthier diets the demand for legume crops is on the rise. The International Legume Society (<http://ils.nsseme.com>) organizes a triannual series of conferences with the goal to serve as a forum to discuss interdisciplinary progress on legume research. The Second International Legume Society Conference (ILS2) hosted in October 2016 at Troia, Portugal was the starting point for the Research Topic “Advances in Legume Research” in FiPS, that was also open to spontaneous submissions.

[Thermomorphogenesis](#) Springer

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The Practical Zone System for Film and Digital Photography Frontiers Media SA

While focusing on Photoshop CC 2017, this book offers users of all versions of Photoshop comprehensive projects that will guide them through the process of creating professional restorations and enhancements. Whether you are new to Photoshop or an experienced user, this book and its companion videos and projects will teach you to repair all types of photograph damage, multiple ways to improve discolored photographs, a variety of ways to digitize photographs too large to scan, create the highest quality images at manageable file sizes, colorize black and white photos, and how to add and remove content from your photographs. This building-block style book is packed with inventive, easy to apply photograph restoration and tonal correction techniques for returning cherished memories back to their original grandeur, and enhancement tips for converting digital and print photographs into treasured favorites. Key Features:

- Seven demonstration videos on how to perform key restoration and enhancement techniques: Using the Quick Mask mode, the Layer via Copy command, the Polygonal Lasso tool, the Clone and Patch tools, the Liquify filter, plus multiple ways to repair Red-Eye, and how to redo areas of your restoration
- Hands on projects provided with each chapter, specifically tailored to reinforce the tools and techniques introduced in the chapter
- Includes colorizing of black and white photographs
- Packed with Photoshop quick tips for efficiency and accuracy
- The Companion Files (Included with this text and also available by contacting the publisher by writing to: info@merclearning.com)
- Photographs to complete all projects covered in the text
- Extra Try It Yourself Projects for each chapter
- Copies of all figures used in the text
- 7 Demonstration videos

Biotechnologies for Plant Mutation Breeding Frontiers Media SA

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Photograph Restoration and Enhancement IGI Global

One of the main challenges of sustainable agriculture is improving food production while reducing

significant impact on the soil, water, and other environmental resources. In this context, the use of humic substances extracted from different substrates in agricultural practices has been envisioned as a promising nature-like and environmental-friendly technology to support crop yield and quality. Humic substances, deriving from chemical and biological transformations of biota materials, represent an intrinsic component of soil organic matter (SOM) consisting of associations of relatively small humic molecules linked together through hydrophobic interactions and hydrogen bonds. Because of their distinctive physicochemical features, they are used in several industrial and agricultural applications and in remediation technologies for metal-contaminated soils. Humic substances are of pivotal importance for environmental protection by conditioning soils and improving their stability and resistance to erosion. In addition, they possess inherent hormone-like nature and exhibit biological activity. This is often associated with complementary action of soil microbiota and is manifested in their capacity to modulate the transport and bioavailability of nutrients to plants, influence root growth and architecture, enhance crop yields and regulate the expression of a broad array of genes involved in plant metabolism, development and resistance to stress. Despite significant efforts to explain the molecular structure of humic substances and its relationship with a plurality of physiological responses and signalling networks triggered in plants, several functional aspects still need to be clarified. One major issue is that humic substances possess a very complex structure, which accounts for their multifaceted biological action. Therefore, this Research Topic aims to update the knowledge on humic substances by improving the current understanding of their structure and interactions with plants and associated rhizosphere microorganisms, thus shining light on the mechanisms and cellular signalling pathways through which humic substances target specific plant metabolic routes and elicit physiological responses. Implications of such interactions are expected to be assessed using differential methodological approaches, under either small scale trials or field conditions, in view of developing advanced and sustainable agriculture technologies aimed at improving crop yield and food quality.

[Molecular Characterization of Humic Substances and Regulatory Processes Activated in Plants, 2nd edition](#) Frontiers Media SA

In this book, the performance of homogeneous and heterogeneous catalysts applied in biomass processing was assessed, paying special attention to the main advantages and challenges related to their use. Indeed, these challenges are opportunities to develop new research lines that could be fruitful in the near future. Thus, different studies are included, dealing with diverse subjects, with one main goal in common: the improvement of different aspects related to biomass processing through the use of catalysts. [European Perspectives on Learning Communities and Opportunities in the Maker Movement](#) Frontiers Media SA

A local Singaporean magazine dedicated to photography and videography.

World Congress on Medical Physics and Biomedical Engineering May 26-31, 2012, Beijing, China

Frontiers Media SA

Fibroblast Growth Factors, Second Edition systematically introduces readers to FGF in the fields of injury repair and regeneration, endocrinology and metabolism, structure and modification, pharmaceuticals, pharmacology, FGF/FGFR inhibitor, engineering and new drug development. Fibroblast growth factors (FGFs) are secreted protein ligands that act in a paracrine or endocrine fashion to carry out their pleiotropic functions in development, tissue homeostasis and metabolism. This book covers the work from Li 's team from 2013 to 2018 and will be a primer for scientists, particularly young students entering the FGFs field with an eye on basic research and application. Contains approximately 90% new material on topics covered Includes information on “ breakthrough discoveries which have been made since the publication of the first edition Introduces detailed research methods and technologies of FGFs so the book can be used as a “ toolbox by the user Includes comprehensive and systematic research and industry application

[PHOTOVIDEOI](#) Elsevier

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[Application of multi-omics to important traits of ornamental and beverage plants](#) MDPI

The Hard Copy is a work that walks the line between the exotic artists ' book and the democratic, mass-produced multiple. Appropriating ideas and visual references from Stewart Brand's Whole Earth Catalog, Hard Copy represents the power that the tool bestows on the contemporary artist by listing, reviewing and appropriating information on a selection of 'artists'

tools.

PC World Peachpit Press

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.

Branching and Rooting Out with a CT Scanner: The Why, the How, and the Outcomes, Present and Possibly Future Springer Nature

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Advances in Legume Research Crystal Palace Books

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. [Biomass Derived Heterogeneous and Homogeneous Catalysts](#) Universitaire Pers Leuven

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HWM Taylor & Francis

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.

Mastering the Model Shoot New Riders

There is an essential connection between humans and plants, cultures and environments, and this is especially evident looking at the long history of the African continent. This book, comprising current research in archaeobotany on Africa, elucidates human adaptation and innovation with respect to the exploitation of plant resources. In the long-term perspective climatic changes of the environment as well as human impact have posed constant challenges to the interaction between peoples and the plants growing in different countries and latitudes. This book provides an insight into/overview of the manifold routes people have taken in various parts Africa in order to make a decent living from the provisions of their environment by bringing together the analyses of macroscopic and microscopic plant remains with ethnographic, botanical, geographical and linguistic research. The numerous chapters cover almost all the continent countries, and were prepared by most of the scholars who study African archaeobotany, i.e. the complex and composite history of plant uses and environmental transformations during the Holocene.

Digitizing Your Community's History Universit ä tsverlag G ö ttingen

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Crop physiological responses to abiotic stress Mercury Learning and Information

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.