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Wet Scanning With The Epson Perfection V750 Pro Epson V700 Epson Perfection V700 Photo Manual The manual is not very useful for the amateur; l...ots of additional research is needed to clarify what the

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controls do. I blame Windows more than Epson for the fact that the software temporarily ...

Epson Perfection V550 Photo Color Scanner, 6400 dpi, Dmax 3.4 - "Refurbished by Epson"

I was concerned that the V600 would not be able to give me the final output I needed, and would need to get Epson's model V800 or V850 to ... After studying the manual and experimenting, I settled on ...

This book is open access under a CC BY-NC 2.5 license. This book offers 19 detailed protocols on the

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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

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be adapted for use in other species.

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

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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



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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

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them to be even more efficient or most efficient from start in their research work.

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

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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.

For the first time ever, world-famous photographer and fashion lighting instructor Frank Doorhof takes

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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

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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

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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.

Since the first postulation of auxin function by the Darwins, many other plant hormones have been identified and most of them have been found to be synthesized at different sites from their places of action. Hormone transport and thus the responsible hormone transporters are therefore essential for a precise regulation of plant hormone action, which has been repeatedly supported by severe developmental and physiological phenotypes reported for hormone

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transporter loss-of-function mutants. Plant transporters have been shown to be involved in short and long-distance transport of hormones. Short-distance transport between cells seems to be sufficient for a local hormone action in some tissues (such as seeds), which seem to require exporter and importer proteins in adjacent cells as shown for example for abscisic acid. During long distance transport with the transpiration stream or in the phloem, demonstrated for many (but not all) plant hormones (including auxins, abscisic acid, cytokinins, gibberelins, strigolactones, and salicylic acid), transporters are thought to function in loading and unloading processes. Similarly, in cases where long-

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distance transport is achieved by cell-to-cell transport (such as for auxins), the highly coordinated action of import and export transporters at the contact surfaces of neighboring cells is apparently needed, however, all these processes are far from being understood on the molecular level. Currently, it appears that many hormones are transported by members of distinct transporter classes, ranging from primary active pumps (that couple hormone translocation to direct ATP hydrolysis), antiporters and symporters (that use the proton motive force to create hormone concentration gradients), and to facilitators. Among those, the ATP-binding cassette (ABC) family and the Nitrate transport1/ Peptide



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transporter family (NPF) seem to be dominant but currently it is unclear how individual transporters cooperate to achieve a systemic level of transport. Furthermore, in most cases several pairs of importers and exporters are required but how these are correctly allocated in order to guarantee the function of a complex hormonal network is unknown. While remarkable progress has been made on hormone transporter regulation on the transcription and post-transcriptional level for transporters involved in long-distance transport (such as auxin), regulation of transporter trafficking, stability and activity is less understood for other hormones.

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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

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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-

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reference appendices round out this handy volume.

The specific interactions of fungi with plants include the mutually beneficial mycorrhizal symbioses and an increasing number of case studies, where endophytic fungi communicate with their host plant to allow for beneficial interactions. The omics methods development has allowed for a substantial increase in knowledge that emphasized in many cases the intricate interplay between the symbiotic partners. In addition to the direct interactions, the mycorrhizosphere comes into view, as the fungal soil

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mycelium is interacting with the community outside the host plant, transferring signals also to the host. This Research Topic encompasses research on both major types of mycorrhizal interactions, endo- and ectomycorrhiza, and includes communication with the environment in which both partners interact with soil microbes. The mycorrhizosphere is in the center of molecular biology and modern ecological research, greatly fostered by the possibilities of genetic manipulation.

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