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**KEY=POWERSTAR - JEFFERSON GONZALES**

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**MEED.**

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**MIDDLE EAST ECONOMIC DIGEST**

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**IN VITRO HAPLOID PRODUCTION IN HIGHER PLANTS**

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**VOLUME 3: IMPORTANT SELECTED PLANTS**

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**Springer Science & Business Media Since the beginning of agricultural production, there has been a continuous effort to grow more and better quality food to feed ever increasing populations. Both improved cultural practices and improved crop plants have allowed us to divert more human resources to non-agricultural activities while still increasing agricultural production. Malthusian population predictions continue to alarm agricultural researchers, especially plant breeders, to seek new technologies that will continue to allow us to produce more and better food by fewer people on less land. Both improvement of existing cultivars and development of new high-yielding cultivars are common goals for breeders of all crops. In vitro haploid production is among the new technologies that show great promise toward the goal of increasing crop yields by making similar germplasm available for many crops that was used to implement one of the greatest plant breeding success stories of this century, i. e. , the development of hybrid maize by crosses of inbred lines. One of the main applications of anther culture has been to produce diploid homozygous pure lines in a single generation, thus saving many generations of backcrossing to reach homozygosity by traditional means or in crops where self-pollination is not possible. Because doubled haploids are equivalent to inbred lines, their value has been appreciated by plant breeders for decades. The search for natural haploids and methods to induce them has been ongoing since the beginning of the 20th century.**

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## **DIGITALE HOCH AUFLÖSENDE ZEITLUPENKAMERAS**

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### **FÜR DIE FILM- UND HDTV FERNSEHPRODUKTION**

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diplom.de Inhaltsangabe: Einleitung: 1911 ist in einer euphorischen Veröffentlichung der Wiener Theaterzeitschrift Der Strom zur Wertung des Kinematographen zu lesen: Solcherart scheint mir die Kinematographie als optisches Phänomen etwas durchaus Verwandtes dem akustischen Phänomen, das wir Musik nennen. [ ] diese Schwingung hat die mysteriöse Kraft, unseren ganzen inneren Menschen in Bewegung zu setzen [ ]. Beim Kinematographen [ ] tritt etwas Ähnliches ein. Eine [ ] Befruchtung aller übrigen Sinne durch die Reizung des einen optischen Sinnes . Alfred Polgar, 1911. Dieser Auszug zeigt das Bestreben der Filmemacher schon in Frühzeiten der Kinofilmproduktion Geschichten mit großer visueller Kraft im Film umzusetzen. Emotionen sollen beim Zuschauer nicht nur hervorgerufen, sondern auch dramaturgisch gelenkt werden. Die Filmtechniker suchen nach immer neuen technischen Gestaltungsmitteln. Der Chemnitzer Filmpionier und Kameramann Guido Seeber baut die später berühmten Babelsberger Filmstudios mit auf. Vor allem in den zwanziger Jahren dreht er mit den Regisseuren Fritz Lang, G.W. Pabst oder den Schauspielerinnen Greta Garbo und Asta Nielsen Filmklassiker wie Die freudlose Gasse . In einem Interview im Jahre 1925 kommt die frühzeitige Nutzung von an der Kamera mechanisch erzeugten Filmeffekten zur Sprache: Ich steigere oder mindere gern je nach der Handlung der betreffenden Szene das Drehtempo. So habe ich z.B. einmal eine Jazzbandkapelle gedreht, deren Neger blitzartig in die Luft sprangen, aber ganz langsam gleichsam auf die Erde niederschwebten . Guido Seeber, 1925. Das angesprochene Zeitlupenprinzip verlangsamt für die menschliche Wahrnehmung zu schnell ablaufende Prozesse durch eine gewollte Differenz zwischen Aufnahme- und Wiedergabebildfrequenz. Die Filmaufnahme wird dafür mit hohen Bildwechselfrequenzen durchgeführt. Die als Zeitlupenaufnahme bezeichnete Bildsequenz wird anschließend mit der Normalgeschwindigkeit des Wiedergabemediums bei Kinofilmen 25 Bilder pro Sekunde abgespielt. Als resultierender Effekt ist der gefilmte Vorgang nun zeitlich gedehnt . Dieser ungewohnte Blick auf Prozessabläufe lässt die Aufnahmen besonders eindringlich beim Zuschauer wirken. So erhalten beispielsweise gefilmte Explosionen eine noch größere bildliche Wucht, da physikalische Kräfte quasi plötzlich sichtbar werden. Diese Zeitlupenaufnahmen waren bis heute fast ausnahmslos Filmkameras vorbehalten. Videosysteme konnten die von Film [...]

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## **ÖZE. ÖSTERREICHISCHE ZEITSCHRIFT FÜR ELEKTRIZITÄTSWIRTSCHAFT**

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### **ARCHITECTURE TODAY**

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**THE ARCHITECTS' JOURNAL**

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**BLUEPRINT**

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**PRECIPITATION SCAVENGING AND ATMOSPHERE-SURFACE EXCHANGE**

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**PAPERS ARISING FROM THE FIFTH INTERNATIONAL CONFERENCE ON  
PRECIPITATION SCAVENGING AND ATMOSPHERE-SURFACE EXCHANGE  
PROCESSES, RICHLAND, WASHINGTON, 1991**

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CRC Press This three-volume set contains selected papers arising from a conference held in 1991 on precipitation and air pollution. The first volume addresses the precipitation scavenging process; the second deals with atmosphere-surface exchange processes; and the third covers air pollution and deposition.

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**AQUEOUS TWO-PHASE SYSTEMS**

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Elsevier This volume of Methods in Enzymology represents the sole collection of separation methods based on aqueous two-phase systems. It includes procedures for the isolation of proteins, especially enzymes, nucleic acids, cell membranes, and organelles, as well as for the separation and study of cells. Key Features \* Use of affinity partitioning for enzyme purification \* Separation and study of cells \* Isolation of plasma membranes \* Large scale biotechnical use

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**TRANS-GENERATIONAL PLASTICITY**

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**PROCEEDINGS OF THE VITH INTERNATIONAL SYMPOSIUM ON NEW  
FLORICULTURAL CROPS**

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**FUNCHAL, PORTUGAL, JUNE 11-15, 2007**

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More than 122 participants from 28 countries attended the meeting.

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**FRESHWATER AND MARINE AQUARIUM**

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**ADVANCED REEF KEEPING: THEORY, EQUIPMENT, INSTRUMENTATION,  
INSTALLATION**

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**THE MODERN REEF AQUARIUM**

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TfH Publications Incorporated Describes equipment needed and how to select exotic fish for a reef aquarium environment.

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**GENETICS AND GENOMICS OF PLANT REPRODUCTION FOR CROP  
BREEDING**

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## **PHOTOCHEMICAL PROCESSES IN CONTINUOUS-FLOW REACTORS: FROM ENGINEERING PRINCIPLES TO CHEMICAL APPLICATIONS**

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World Scientific Continuous-flow photochemistry is an expanding field within chemistry. It unites the mass transfer enhancement of flow chemistry with the high energy field density of microscale geometries. Moreover, it provides means to scale photochemical reactions efficiently. This book gives an overview of both technological and chemical aspects associated with photochemical processes in microreactors. It provides analysis, the first of its kind, of these new technologies developed within the field of photochemical processes, with a description and case studies of practical implementation. It specifically looks at: Design considerations of continuous-flow photoreactors; Detailed descriptions of photon and mass-transfer phenomena; Modeling approaches for photochemical transformations; Scale up strategies for photochemical transformations; Examples of continuous-flow photochemistry in organic synthetic chemistry and material science; Industrial examples of photochemical transformations. By providing a deeper understanding of underlying concepts, coupled with numerous examples, this book is an essential reference for chemistry students, researchers and professionals working on photochemistry, photoredox catalysis, flow chemistry, process chemistry and reactor engineering.

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## **THE MARINE FISH AND INVERT REEF AQUARIUM**

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### **ADVANCED TECHNIQUES AND INSTRUMENTATION**

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Aardvark Press

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### **TREE PLANTERS' NOTES**

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Some no. include reports compiled from information furnished by State Foresters (and others).

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### **PLANTERS' NOTES**

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Some no. include reports compiled from information furnished by State Foresters (and others).

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### **PHYTOREMEDIATION**

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## **MANAGEMENT OF ENVIRONMENTAL CONTAMINANTS, VOLUME 1**

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Springer This text details the plant-assisted remediation method, "phytoremediation", which involves the interaction of plant roots and associated rhizospheric microorganisms for the remediation of soil and water contaminated with high levels of metals, pesticides, solvents, radionuclides, explosives, nutrients, crude oil, organic compounds and various other contaminants. Each chapter highlights and compares the

beneficial and economical alternatives of phytoremediation to currently practiced soil and water removal and burial practices. This book covers state of the art approaches in Phytoremediation written by leading and eminent scientists from around the globe. Phytoremediation: Management of Environmental Contaminants, Volume 1 supplies its readers with a multidisciplinary understanding in the principal and practical approaches of phytoremediation from laboratory research to field application.

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## **ASIAN ARCHITECT AND CONTRACTOR**

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## **MONOSACCHARIDE SUGARS**

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## **CHEMICAL SYNTHESIS BY CHAIN ELONGATION, DEGRADATION, AND EPIMERIZATION**

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Elsevier In a single volume, Monosaccharide Sugars critically summarizes the applied and potentially useful strategies for the synthesis and degradation of monosaccharides by chain-elongation, degradation, and epimerization. These methodologies permit the synthesis of rare or unnatural monosaccharides that are frequently employed as chiral building blocks in natural products synthesis, as well as for producing sugar derivatives labeled with radioactive isotopes. Representative and well-established experimental procedures are provided to illustrate the potential of the synthetic transformation. Degradation of carbohydrates also represents an invaluable tool for the structural elucidation of certain natural products, such as glycosides, antibiotics, and polysaccharides. When describing the individual methods, unique supplementary collections of the prepared sugar derivatives are shown in tabular form. This compendium will eliminate tedious literature searches for those engaged in research and teaching on the chemistry and biochemistry of saccharides and other natural products, and also for those working on the medicinal and metabolic investigation of related substances of biological importance. Illustrates the practical potential of well-established experimental procedures in synthetic transformations Provides supplementary collections of prepared sugar derivatives in tabular form Summarizes in a single volume the methods of obtaining carbohydrate-derived compounds

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## **IL MITO SAN SIRO. LO STADIO DI MILANO E GLI STADI NEL MONDO**

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DI BAIO EDITORE

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## **THE REEF AQUARIUM**

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## **A COMPREHENSIVE GUIDE TO THE IDENTIFICATION AND CARE OF TROPICAL MARINE INVERTEBRATES**

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## **ALGAL CULTURING TECHNIQUES**

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Academic Press A comprehensive reference on all aspects of the isolation

and cultivation of marine and freshwater algae.

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## **AMINO ACIDS IN PLANTS: REGULATION AND FUNCTIONS IN DEVELOPMENT AND STRESS DEFENSE**

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## **CANADIAN JOURNAL OF FOREST RESEARCH**

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## **ARKITEKTUR**

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## **LA BUONE SOCIETÀ**

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## **MILANO INDUSTRIA**

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## **MODO**

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## **WPROST**

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## **CANADIAN JOURNAL OF BOTANY**

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## **JOURNAL CANADIEN DE BOTANIQUE**

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## **EXPANSIÓN**

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## **INGEGNERI E ARCHITETTI SVIZZERI**

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## **RASSEGNA**

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## **PLANT NUTRITION**

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## **FOOD SECURITY AND SUSTAINABILITY OF AGRO-ECOSYSTEMS THROUGH BASIC AND APPLIED RESEARCH**

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Springer Science & Business Media This volume is a compilation of extended abstracts of all papers presented at the 14th International Plant Nutrition Colloquium. Over 500 oral and poster presentations illustrate current knowledge and research emphasis in this subject, providing a comprehensive view of the state of plant nutrition research.

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## **LICHTQUELLEN**

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Walter de Gruyter GmbH & Co KG This textbook presents in-depth knowledge about light sources in a clear, application-oriented manner, starting from the physical principles of light generation and light structure and concluding with technical implementations. The author also includes a detailed description of semiconductor light sources and OLEDs, both destined to be important future technologies.

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**OBRAS**

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