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**Rafiya Mushtaq, Gulzar Ahmad
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R Jakopic:

R. Jakopič Rihard Jakopič,1973 Rihard Jakopič Rihard Jakopič,1973 3D Printing of Optical Components Andreas Heinrich,2020-11-21 This edited volume reviews the current state of the art in the additive manufacturing of optical componentry exploring key principles materials processes and applications A short introduction lets readers familiarize themselves with the fundamental principles of the 3D printing method This is followed by a chapter on commonly used and emerging materials for printing of optical components and subsequent chapters are dedicated to specific topics and case studies The high potential of additive manufactured optical components is presented based on different manufacturing techniques and accompanied with extensive examples from nanooptics to large scale optics and taking research and industrial perspectives Readers are provided with an extensive overview of the new possibilities brought about by this alternative method for optical components manufacture Finally the limitations of the method with respect to manufacturing techniques materials and optical properties of the generated objects are discussed With contributions from experts in academia and industry this work will appeal to a wide readership from undergraduate students through engineers to researchers interested in modern methods of manufacturing optical components *Synchrotron Radiation and Structural Proteomics* Eugenia Pechkova,Christian Riekell,2011-11-11 This book presents an overview of the current state of research in both synchrotron radiation and structural proteomics from different laboratories worldwide The book presents recent research results in the most advanced methods of synchrotron radiation analysis protein micro and nano crystallography X ray scattering and X ray optics coherent **Food Bioactives and Health** Charis M. Galanakis,2021-02-15 Bioactive natural compounds have gained attention in recent years due to their potential health benefits including reducing the risk of diabetes cancer and cardiovascular diseases These benefits derive from bioactive compounds anti tumor anti inflammatory anti oxidative anti hypertensive and anti hyperlipidemic activities which serve in addition to their basic nutritional functions Over the last decade researchers have investigated the health impact of bioactive compounds in detail and the development of food applications has attracted great interest Consumer demand has surged for functional foods nutraceuticals superfoods and tailor made foods generated by supplementing traditional food products with bioactive ingredients Food Bioactives and Health offers comprehensive coverage of the properties and health effects of food bioactives in view of new trends in processing food science and food technology Starting with the metabolic characteristics of polyphenols glucosinolates and other food bioactives the text then dives into their impact on human health and recent applications in the world of food technology For food scientists food technologists and product developers looking to understand the role of food bioactives in health and develop applications in personalized nutrition functional foods and nutraceuticals Food Bioactives and Health serves as a one stop reference *Laser Growth and Processing of Photonic Devices* Nikolaos A Vainos,2012-07-10 The use of lasers in the processing of electronic and photonic material is becoming increasingly widespread with technological

advances reducing costs and increasing both the quality and range of novel devices which can be produced Laser growth and processing of photonic devices is the first book to review this increasingly important field Part one investigates laser induced growth of materials and surface structures with pulsed laser deposition techniques the formation of nanocones and the fabrication of periodic photonic microstructures explored in detail Laser induced three dimensional micro and nano structuring are the focus of part two Exploration of multiphoton lithography processing and fabrication is followed by consideration of laser based micro and nano fabrication laser induced soft matter organization and microstructuring and laser assisted polymer joining methods The book concludes in part three with an investigation into laser fabrication and manipulation of photonic structures and devices Laser seeding and thermal processing of glass with nanoscale resolution laser induced refractive index manipulation and the thermal writing of photonic devices in glass and polymers are all considered With its distinguished editor and international team of expert contributors Laser growth and processing of photonic devices is an essential tool for all materials scientists engineers and researchers in the microelectronics industry The first book to review the increasingly important field of laser growth and processing of photonic devices Investigates laser induced growth of materials and surface structures pulsed laser deposition techniques the formation of nanocones and the fabrication of periodic photonic microstructures Examines laser induced three dimensional micro and nano structuring and concludes with an investigation into laser fabrication and manipulation of photonic structures and devices **Multiphoton**

Lithography Jürgen Stampfl, Robert Liska, Aleksandr Ovsianikov, 2016-09-12 This first book on this fascinating interdisciplinary topic meets the much felt need for an up to date overview of the field Written with both beginners and professionals in mind this ready reference begins with an introductory section explaining the basics of the various multi photon and photochemical processes together with a description of the equipment needed A team of leading international experts provides the latest research results on such materials as new photoinitiators hybrid photopolymers and metallic carbon nanotube composites They also cover promising applications and prospective trends including photonic crystals microfluidic devices biological scaffolds metamaterials waveguides and functionalized hydrogels By bringing together the essentials for both industrial and academic researchers this is an invaluable companion for materials scientists polymer chemists surface chemists surface physicists biophysicists and medical scientists working with 3D micro and nanostructures

Blood Pressure Aise Seda Artis, 2018-11-14 Since the discovery of blood pressure by Stephen Hales in 1733 scientific interest in blood pressure regulation particularly in hypertensive population has not lost its popularity The importance of the interactive effects of blood pressure shifts in different clinical conditions is well understood We know many contributing factors regulate the pressure of the blood within the arteries However crucial blood pressure control and the exact mechanisms involved are still under debate The present book aims to cover blood pressure from its measurement to various factors of its control with valuable contributions from different authors in the light of contemporary data from bench to bed

Nanophotonic Materials Ralf B. Wehrspohn, Heinz-Siegfried Kitzerow, Kurt Busch, 2008-09-08 Nanophotonic Materials Photonic Crystals Plasmonics and Metamaterials summarizes the work and results of a consortium consisting of more than 20 German research groups concentrated on photonics crystals research over the last seven years Illustrated throughout in full color the book provides an overview of these novel materials spanning the entire range from fundamentals to applications

Edible Medicinal and Non-Medicinal Plants Lim T. K., 2012-01-03 This multi compendium is a comprehensive illustrated and scientifically up to date work covering more than a thousand species of edible medicinal and non medicinal plants This work will be of significant interest to scientists researchers medical practitioners pharmacologists ethnobotanists horticulturists food nutritionists agriculturists botanists herbalogists conservationists teachers lecturers students and the general public Topics covered include taxonomy botanical name and synonyms common English and vernacular names origin and distribution agro ecological requirements edible plant part and uses botany nutritive and medicinal pharmacological properties medicinal uses and current research findings non edible uses and selected cited references Each volume covers about a hundred species arranged according to families and species Each volume has separate scientific and common names indices and separate scientific and medical glossaries

Sector Field Mass Spectrometry for Elemental and Isotopic Analysis Thomas Prohaska, Johanna Irrgeher, Andreas Zitek, Norbert Jakubowski, 2014-11-21 This book was triggered by the success story of sector field mass spectrometry in elemental and isotopic analysis since the first presentation of the mass spectrum of Ne a hundred years ago The outstanding and unique features of sector field mass spectrometry high sensitivity high mass resolution and simultaneous multiple ion detection have paved the way for its widespread and successful application across different scientific disciplines Written compiled and edited by world renowned experts this book is intended to provide deep insight into the topic along with fundamental knowledge about elemental and isotopic analysis Aimed at scientists in the field of natural and life sciences instrument manufacturers practitioners and graduate students it provides solid information about the methodological background and analytical capabilities of sector field mass spectrometry A detailed description of peculiarities and an overview of the most relevant applications making use of specific techniques employing sector field mass analysers ICP MS GDMS TIMS SIMS and IRMS are given including a presentation of the currently available commercial instruments This approach guarantees that readers are thoroughly introduced to and familiarized with the fascinating inter and transdisciplinary field of sector field mass spectrometry

Science and Technology of Fruit Wine Production Maria R. Kosseva, V.K. Joshi, P.S. Panesar, 2016-11-01 Science and Technology of Fruit Wine Production includes introductory chapters on the production of wine from fruits other than grapes including their composition chemistry role quality of raw material medicinal values quality factors bioreactor technology production optimization standardization preservation and evaluation of different wines specialty wines and brandies Wine and its related products have been consumed since ancient times not only for stimulatory and healthful properties but also as an important

adjunct to the human diet by increasing satisfaction and contributing to the relaxation necessary for proper digestion and absorption of food Most wines are produced from grapes throughout the world however fruits other than grapes including apple plum peach pear berries cherries currants apricot and many others can also be profitably utilized in the production of wines The major problems in wine production however arise from the difficulty in extracting the sugar from the pulp of some of the fruits or finding that the juices obtained lack in the requisite sugar contents have higher acidity more anthocyanins or have poor fermentability The book demonstrates that the application of enzymes in juice extraction bioreactor technology and biological de acidification MLF bacteria or de acidifying yeast like schizosaccharomyces pombe and others in wine production from non grape fruits needs serious consideration Focuses on producing non grape wines highlighting their flavor taste and other quality attributes including their antioxidant properties Provides a single volume resource that consolidates the research findings and developed technology employed to make wines from non grape fruits Explores options for reducing post harvest losses which are especially high in developing countries Stimulates research and development efforts in non grape wines

Apples Rafiya Mushtaq, Gulzar Ahmad Nayik, Ab Raouf Malik, 2022-12-30 Due to polymorphism apples have extraordinary diversity Depending on variety apple fruits can differ in color shade or size apples even can be oval or pear shaped There are more than 10 000 varieties of apple which vary in taste shape juiciness texture color firmness and other qualities For these reasons apples have been diversely studied and many improvements have been made such as the introduction of high density cropping rootstock breeding or varietal development Therefore it is important to understand and document the production methods adopted and implemented in recent times for harvesting maximum benefits of the crop Apples Preharvest and Postharvest Technology documents production practices along with detailed illustration on varieties rootstocks important cultural practices and post harvest management This book will serve as a complete guide for apple production from farm to fork and will help students scholars researchers and scientists working in this domain The book will also help growers all over the world to understand best practices for apple production to harvest maximum yields and in turn to increase their returns

Handbook of Radioactivity Analysis Michael F. L'Annunziata, 2020-03-07 Handbook of Radioactivity Analysis Radiation Physics and Detectors Volume One and Radioanalytical Applications Volume Two Fourth Edition constitute an authoritative reference on the principles practical techniques and procedures for the accurate measurement of radioactivity everything from the very low levels encountered in the environment to higher levels measured in radioisotope research clinical laboratories biological sciences radionuclide standardization nuclear medicine nuclear power and fuel cycle facilities and in the implementation of nuclear forensic analysis and nuclear safeguards It includes sample preparation techniques for all types of matrices found in the environment including soil water air plant matter and animal tissue and surface swipes Users will find the latest advances in the applications of radioactivity analysis across various fields including environmental monitoring radiochemical standardization high resolution beta imaging automated

radiochemical separation nuclear forensics and more Spans two volumes Radiation Physics and Detectors and Radioanalytical Applications Includes a new chapter on the analysis of environmental radionuclides Provides the latest advances in the applications of liquid and solid scintillation analysis alpha and gamma spectrometry mass spectrometric analysis Cherenkov counting flow cell radionuclide analysis radionuclide standardization aerosol analysis high resolution beta imaging techniques analytical techniques in nuclear forensics and nuclear safeguards Describes the timesaving techniques of computer controlled automatic separation and activity analysis of radionuclides Provides an extensive table of the radiation characteristics of most radionuclides of interest for the radioanalytical chemist **Flavonoids**, 2020-03-11

Flavonoids with over 6000 natural colorful compounds are a unique class of phytonutrients found in almost all vegetables fruits and herbs This book discusses the nature and role of these compounds by studying the molecular mechanism of flavonoids using spectroscopy and computational tools The book also addresses the characteristics of natural vs synthetic colors from both chemical and biological points of view More importantly a lengthy chapter explains in full detail the usefulness of these natural coloring properties to provide a safe efficient and economic therapy and or prophylaxis of many health problems e g obesity and cardiovascular disorders This book poses a balance between developments in scientific research and the idea that researchers must be able to absorb and link scientific advances with clinical practice so that the management of diseases can be based on sound physiological concepts

Bioactive Compounds and Nutraceuticals from Dairy, Marine, and Nonconventional Sources Charanjit S. Riar, Parmjit S. Panesar, 2024-06-28 This new volume begins with an overview of bioactive compounds and nutraceuticals along with explanations of their chemical characteristics profile and physicochemical aspects The volume discusses the extraction technologies of active ingredients and the analytical techniques of qualitative and qualitative analysis along with the profiling of functional compounds and nutraceuticals The volume gives detailed descriptions of the techniques for extraction isolation and characterization of active ingredients from food preparations The volume also discusses important bioactive compounds and nutraceuticals specifically from milk and dairy products as well as from marine algae and seaweeds From there the volume explores bioactive compounds and nutraceuticals from nonconventional sources such as from spices and condiments and from microbial sources This volume is the companion volume to the book Bioactive Compounds and Nutraceuticals from Plant Sources Extraction Technology Analytical Techniques and Potential Health Prospects by the same editors

Organic Light-Emitting Transistors Michele Muccini, Stefano Toffanin, 2016-03-29 Provides an overview of the developments and applications of Organic Light Emitting Transistors OLETs science and technology This book discusses the scientific fundamentals and key technological features of Organic Light Emitting Transistors OLETs by putting them in the context of organic electronics and photonics The characteristics of OLETs are benchmarked to those of OLEDs for applications in Flat Panel Displays and sensing technology The authors provide a comparative analysis between OLED and OLET devices in order to highlight the fundamental

differences in terms of device architecture and working principles and to point out the enabling nature of OLETs for truly flexible displays The book then explores the principles of OLET devices their basic optoelectronic characteristics the properties of currently available materials processing and fabrication techniques and the different approaches adopted to structure the active channel and to control organic and hybrid interfaces Examines the photonic properties of OLETs focusing on the external quantum efficiency the brightness the light outcoupling and emission directionality Analyzes the charge transport and photophysical properties of OLET emphasizing the excitonic properties and spatial emitting characteristics Reviews the key building blocks of the OLET devices and their role in determining the device s performance Discusses the challenges in OLET design namely color gamut power efficiency and reliability Presents key applications of OLET devices and their potential impact on display technology and sensing Organic Light Emitting Transistors Towards the Next Generation Display Technology serves as a reference for researchers technology developers and end users to have a broad view of the distinguishing features of the OLET technology and to profile the impact on the display and sensing markets

Stretchable Electronics Takao Someya, 2013-01-29 On a daily basis our requirements for technology become more innovative and creative and the field of electronics is helping to lead the way to more advanced appliances This book gathers and evaluates the materials designs models and technologies that enable the fabrication of fully elastic electronic devices that can tolerate high strain Written by some of the most outstanding scientists in the field it lays down the undisputed knowledge on how to make electronics withstand stretching This monograph provides a review of the specific applications that directly benefit from highly compliant electronics including transistors photonic devices and sensors In addition to stretchable devices the topic of ultraflexible electronics is treated highlighting its upcoming significance for the industrial scale production of electronic goods for the consumer Divided into four parts covering Theory Materials and Processes Circuit Boards Devices and Applications An unprecedented overview of this thriving area of research that nobody in the field or intending to enter it can afford to miss

Nanocoatings and Ultra-Thin Films Abdel Salam Hamdy Makhlouf, I Tiginyanu, 2011-09-14 Coatings are used for a wide range of applications from anti fogging coatings for glass through to corrosion control in the aerospace and automotive industries Nanocoatings and ultra thin films provides an up to date review of the fundamentals processes of deposition characterisation and applications of nanocoatings Part one covers technologies used in the creation and analysis of thin films including chapters on current and advanced coating technologies in industry nanostructured thin films from amphiphilic molecules chemical and physical vapour deposition methods and methods for analysing nanocoatings and ultra thin films Part two focuses on the applications of nanocoatings and ultra thin films with chapters covering topics such as nanocoatings for architectural glass packaging applications conventional and smart nanocoatings for corrosion protection in aerospace engineering and ultra thin membranes for sensor applications With its distinguished editors and international team of contributors Nanocoatings and ultra thin films is an essential reference for

professional engineers in the glazing construction electronics and transport industries as well as all those with an academic research interest in the field Provides an up to date review of the fundamentals processes of deposition characterisation and applications of nanocoatings Focuses on the applications of nanocoatings and ultra thin films covering topics such as nanocoatings for architectural glass packaging applications and ultra thin membranes for sensor applications Includes chapters on current and advanced coating technologies in industry nanostructured thin films from amphiphilic molecules chemical and physical vapour deposition methods and methods for analysing nanocoatings and ultra thin films **Herbals of Asia** Khafsa Malik,Mushtaq Ahmad,Münir Öztürk,Volkan Altay,Muhammad Zafar,Shazia Sultana,2021-11-16 Medicinal flora plays an important role in health care systems across the world Out of the half million flowering plants around 50 000 species are valued for their therapeutic properties During the last few decades 20% of the world s population used plants and or their derived products as a source of medicine WHO stated that 80% population around the globe specifically the rural communities depend on medicinal plants for their basic healthcare needs To this end plant based phytochemicals are known to have hepato protective anti carcinogenic anti allergic anti inflammatory antimicrobial antioxidant actions This book is a guide to 280 plant species of medicinal flora that demonstrates global relevance Our goal is to share local knowledge about phytomedicines to a worldwide audience It is an illustrated reference that documents and preserves the existing knowledge on these plant taxa with a social and cultural ethnobotanical emphasis This book also provides comprehensive and useful information about traditional uses of medicinal plants by the local communities for the treatment of various prevalent diseases It contains comprehensive descriptions of each species including family synonyms English name distribution altitude habitat morphological description life form part used mode of utilization diseases category recipes other medicinal uses phytochemical activity and toxicity

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