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biotechnology is a collection of technologies that capitalise on the attributes of cells and biological molecules biotechnology will help improve the ability to customise therapies based on individual

genomics prevent diagnose and treat all types of diseases rather than rely on rescue therapy and provide breakthroughs in agricultural production and food safety this book offers new research in this growing field

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gas sensor technology has advanced remarkably during past few decades and has become one of the indispensable technologies for modern society varieties of gas sensors are commercially available and using innovative ideas efforts are being made to develop gas sensors of next generation having very small size with very low power consumption the ultimate model for this is probably given by sensory organs of our own body which are implanted finely and work well with a very modest amount of energy in order to achieve this goal it is essential that various aspects of gas sensors are seriously considered these include understanding of gas sensing mechanisms development of new materials and methods to synthesise them into selective sensors innovations in nanostructured materials measurement methods microfabrication of sensors exploring intelligent sensing system etc this book examines these issues pertaining to chemiresistive gas sensors

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soft computing is the common name for a certain form of natural information processing that has its original form in biology especially in the function of human brain it is a discipline rooted in a group of technologies such as fuzzy logic neural networks chaos genetic algorithms probabilistic reasoning and learning algorithms today soft computing has become an acknowledged concept however for a long time such components of soft computing have been debated and individually developed since its beginning in 1990 the series of iizuka conferences has covered various kinds of technologies that constitute soft computing this series has played a pioneering role in promoting the development of a symbiotic relationship between the various technologies of soft computing at iizuka 98 the 5th international conference on soft computing and information intelligent systems new developments and results in this field were introduced and discussed by researchers from academic governmental and industrial institutions around the world this volume presents the opening lecture by prof walter j freeman the keynote speech by dr gen matsumoto the plenary lectures by 5 eminent researchers and about 230 carefully selected papers drawn from more than 25 countries it documents current research and in depth studies on the fundamental

aspects of soft computing and their practical applications

sensor technologies are a rapidly growing area of interest in science and product design embracing developments in electronics photonics mechanics chemistry and biology their presence is widespread in everyday life where they are used to sense sound movement and optical or magnetic signals the demand for portable and lightweight sensors is relentless in several industries from consumer electronics to biomedical engineering to the military smart sensors for industrial applications brings together the latest research in smart sensors technology and exposes the reader to myriad applications that this technology has enabled organized into five parts the book explores photonics and optoelectronics sensors including developments in optical fibers brillouin detection and doppler effect analysis chapters also look at key applications such as oxygen detection directional discrimination and optical sensing infrared and thermal sensors such as bragg gratings thin films and microbolometers contributors also cover temperature measurements in industrial conditions including sensing inside explosions magnetic and inductive sensors including magnetometers inductive coupling and ferro fluidics the book also discusses magnetic field and inductive current measurements in various industrial conditions such as on airplanes sound and ultrasound sensors including underwater acoustic modem vibrational spectroscopy and photoacoustics piezoresistive wireless and electrical sensors with applications in health monitoring agrofood and other industries featuring contributions by experts from around the world this book offers a comprehensive review of the groundbreaking technologies and the latest applications and trends in the field of smart sensors

the perennial digital photography bestseller now updated to cover the hottest topics digital slr cameras photography for dummies has been a bestseller since it first came into the picture and this new edition gets you up to shutter speed on the latest technologies available veteran author david busch walks you through new camera models from the leading manufacturers wifi and gps options full hd moviemaking and the latest dslr features he also provides you with a solid foundation of knowledge about exposure composition and lighting that any new dslr user needs to know to get great results from the camera the straightforward but friendly coverage offers tips for choosing a camera and accessories using different controls maximizing lighting and exposure and editing your photos with this helpful book by your side you ll learn your way around shutter speed aperture and iso so that you can get a handle on the big picture while you take pictures introduces you to all the features common to dslr cameras whether it s canon nikon sony pentax olympus or another digital slr camera shares tips on composition lighting and exposure controls and file formats shows you how to get photos from your camera to a computer and then how to manage edit and share your pics offers hints on improving your skills online resources and the jargon of the pros if you re ready to get in the dslr picture then this is the book you need

water can be considered as one of the basic elements supporting life and the natural environment a primary component for industry a consumer item for humans and animals and a vector for domestic and

industrial pollution various european directives already provide a framework for the control of aquatic substances the quality of bathing surface and drinking water and effluent control such regulatory measures are closely related to analytical measurements in order to comply with these regulations on a permanent basis treatment plants and distribution companies as well as water users and polluters need to implement automated measuring techniques such as sensors and other analytical tools in continuous or sequential mode to obtain suitable alarm systems and facilitate the management of water resources and decision making processes this approach is in continuous evolution within the european union in view of the consequences of wrong measurements it is vital that reliable quality control systems be achieved and maintained at present only a small range of analytical parameters can be measured automatically it is therefore necessary to develop and validate new methods to extend the list of parameters the development of new methodologies requires that the most recent know how in fields such as optics electrochemistry biochemistry chemometrics and others be shared by experts in order to identify possible actions to be undertaken in the field of standards measurements and testing for monitoring water quality the standards measurements and testing smt programme of the european union organised a european workshop that was held in nancy 29 31 may 1997 this workshop brought together researchers and industrial users with the aim to make an overview of the present state of the art to consider possible improvements in existing techniques and the need and possibilities of developing new advanced technologies

ambient intelligence ami is a recent paradigm emerging from artificial intelligence in which computers are used as proactive tools to assist people with their day to day activities making their lives more comfortable another main goal of ami originates from the human computer interaction domain and focuses on offering ways to interact with systems in a more natural way by means of user friendly interfaces this field is evolving quickly as can be witnessed by the emerging natural language based and gesture based types of interaction the inclusion of computational power and communication technologies in everyday objects is growing and their embeddedness in our environments should be as invisible as possible in order for ami to be successful human interaction with computing power and embedded systems in the surroundings should be smooth and take place without people actually noticing it the only things people should notice in connection with ami are more safety comfort and wellbeing emerging in a natural and inherent way isami is the international symposium on ambient intelligence and aims to bring together researchers from the various disciplines that constitute the scientific field of ambient intelligence to present and discuss the latest results new ideas projects and lessons learned especially in terms of software and applications

this hand book is concerned with optical imaging from simple pinhole cameras to complex imaging systems it spans the range all the way from optical physics to technical optics based on ray and wave optical approaches complemented by principles of fourier optics the book discusses the process of imaging from the beginning until image capture where in particular the different topics are well integrated with each other different imaging systems and sensors are reviewed as

well as lenses and aberrations image intensification and processing the second and enlarged edition has been updated by actual developments and complemented by the topic of smart phone camera photography the latter plays an important role today in the field of optical imaging and represents a fully integrated optical system with potential for further new developments for physicists natural scientists engineers photographers and microscopists on one side and students of physics natural sciences or engineering in general on the other side the books provides an introduction into the complex field of optical imaging for all of them with practical experience the book conveys a deeper insight into the intricacies and quality assessment of their daily used devices

present your research to the world the world congress 2009 on medical physics and biomedical engineering the triennial scientific meeting of the iupsm is the world s leading forum for presenting the results of current scientific work in health related physics and technologies to an international audience with more than 2 800 presentations it will be the biggest conference in the fields of medical physics and biomedical engineering in 2009 medical physics biomedical engineering and bioengineering have been driving forces of innovation and progress in medicine and healthcare over the past two decades as new key technologies arise with significant potential to open new options in diagnostics and therapeutics it is a multidisciplinary task to evaluate their benefit for medicine and healthcare with respect to the quality of performance and therapeutic output covering key aspects such as information and communication technologies micro and nanosystems optics and biotechnology the congress will serve as an inter and multidisciplinary platform that brings together people from basic research r d industry and medical application to discuss these issues as a major event for science medicine and technology the congress provides a comprehensive overview and in depth first hand information on new developments advanced technologies and current and future applications with this final program we would like to give you an overview of the dimension of the congress and invite you to join us in munich olaf dössel congress president wolfgang c

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