

ADVANCES IN
NEAR-INFRARED MEASUREMENTS

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Advances In Near Infrared Measurements

Konstantinos Kyprianidis, Jan Skvaril



Advances In Near Infrared Measurements:

Advances in Near-Infrared Measurements Gabor Patonay, 1998-12 This series aims to provide a basic insight into how NIR spectroscopy developed into an important general analytical tool in recent years

Advances in Near Infrared Spectroscopy and Related Computational Methods Christian Huck, Krzysztof B. Bec, 2020-01-03 In the last few decades near infrared NIR spectroscopy has distinguished itself as one of the most rapidly advancing spectroscopic techniques. Mainly known as an analytical tool useful for sample characterization and content quantification, NIR spectroscopy is essential in various other fields, e.g. NIR imaging techniques in biophotonics, medical applications, or used for characterization of food products. Its contribution in basic science and physical chemistry should be noted as well, e.g. in exploration of the nature of molecular vibrations or intermolecular interactions. One of the current development trends involves the miniaturization and simplification of instrumentation, creating prospects for the spread of NIR spectrometers at a consumer level in the form of smartphone attachments, a breakthrough not yet accomplished by any other analytical technique. A growing diversity in the related methods and applications has led to a dispersion of these contributions among disparate scientific communities. The aim of this Special Issue was to bring together the communities that may perceive NIR spectroscopy from different perspectives. It resulted in 30 contributions presenting the latest advances in the methodologies essential in near infrared spectroscopy in a variety of applications.

Advanced Technologies for Physical Properties Measurement of Food and its Processing Hao Lin, Lei Zhang, Quansheng Chen, Man Zhou, Leiqing Pan, Qin Ouyang, Solomon Yao-Say Selorm Adade, Yanyu Li, 2025-02-11 This book provides a comprehensive overview of the physical properties of foods and the cutting edge technologies employed to measure them. Delving into key topics such as optical, thermal, acoustic, rheological, and textural properties, it provides a detailed examination of principles, measurement methods, and applications in food quality evaluation. While it discusses advanced technologies such as near infrared spectroscopy, computer vision, spectral imaging, acoustic resonance analysis, electronic noses, tongues, eyes, and multi-sensor data fusion in detail, the book also introduces intelligent equipment design and real-time quality monitoring systems for the food industry, including emerging technologies like 4D printing and terahertz technology. The book also addresses critical questions about the application of these technologies in real-world scenarios, making it a must-read for those seeking to understand and apply the latest advancements in food science. This book is an invaluable resource for undergraduate and graduate students, researchers, and professionals in food science and engineering. It helps readers understand the principles of various non-destructive food quality measurement techniques and applies them to in-situ evaluation and in-field monitoring. It also serves as both a textbook and a reference guide, enabling readers to understand and apply advanced measurement and processing techniques for in-situ evaluation and in-field monitoring. By providing a thorough understanding of the principles and applications of food physical properties, this book ensures that its audience remains at the forefront of technological advancements in the field.

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Recent Progress of Biochemical and Biomedical Engineering in Japan I Takeshi Kobayashi, 2004-07-21 The areas we deal with in biochemical engineering have expanded to include many various organisms and humans This book has gathered together the information of these expanded areas in biochemical engineering in Japan These two volumes are composed of 15 chapters on microbial cultivation techniques metabolic engineering recombinant protein production by transgenic avian cells to biomedical engineering including tissue engineering and cancer therapy Hopefully these volumes will give readers a glimpse of the past and also a view of what may happen in biochemical engineering in Japan [Advances in measuring soil health](#)

Professor Wilfred Otten, 2021-06-22 Comprehensive overview of key advances in measuring soil biological physical and chemical properties Particularly strong coverage of developments in measuring soil biological activity including molecular techniques such as next generation sequencing as well as improvements in measuring fauna such as earthworms microbial and fungal communities Focus on ways of using analytical techniques in practice through the use of soil health indicators and decision support systems DSS

Advances in Atomic, Molecular, and Optical Physics, 2016-05-31 Advances in Atomic Molecular and Optical Physics provides a comprehensive compilation of recent developments in a field that is in a state of rapid growth as new experimental and theoretical techniques are used on many problems both old and new Topics covered include related applied areas such as atmospheric science astrophysics surface physics and laser physics with timely articles written by distinguished experts that contain relevant review material and detailed descriptions of important developments in the field Presents the work of international experts in the field Comprehensive articles compile recent developments in a field that is experiencing rapid growth with new experimental and theoretical techniques emerging Ideal for users interested in optics excitons plasmas and thermodynamics Topics covered include atmospheric science astrophysics surface physics and laser physics amongst others

Making Light Work: Advances in Near Infrared Spectroscopy Ian Murray, Ian A. Cowe, 1992-06 Making Light Work Advances in Near Infrared Spectroscopy Edited by Ian Murray and Ian A Cowe This book presents a cross section of the most recent developments in near infrared spectroscopy Applications spectroscopic theory chemometrics and instrumentation are all covered The variety of contributors is a striking reflection of the broad range of applications of this technique Workers in agriculture food science medicine life sciences pharmaceuticals textiles general chemicals and polymers have all contributed the latest developments from their fields This book is essential reading for workers in NIR spectroscopy and will greatly benefit those considering implementing NIR in their work

Advanced Deep Learning Strategies for the Analysis of Remote Sensing Images Yakoub Bazi, Edoardo Pasoli, 2021-06-15 The rapid growth of the world population has resulted in an exponential expansion of both urban and agricultural areas Identifying and managing such earthly changes in an automatic way poses a worth addressing challenge in which remote sensing technology can have

a fundamental role to answer at least partially such demands The recent advent of cutting edge processing facilities has fostered the adoption of deep learning architectures owing to their generalization capabilities In this respect it seems evident that the pace of deep learning in the remote sensing domain remains somewhat lagging behind that of its computer vision counterpart This is due to the scarce availability of ground truth information in comparison with other computer vision domains In this book we aim at advancing the state of the art in linking deep learning methodologies with remote sensing image processing by collecting 20 contributions from different worldwide scientists and laboratories The book presents a wide range of methodological advancements in the deep learning field that come with different applications in the remote sensing landscape such as wildfire and postdisaster damage detection urban forest mapping vine disease and pavement marking detection desert road mapping road and building outline extraction vehicle and vessel detection water identification and text to image matching

Supporting Research and Advanced Development, 1969 **Advances in Cryogenic Heat**

Transfer J. R. Bartlit, 1968 **Developments in Near-Infrared Spectroscopy** Konstantinos Kyprianidis, Jan

Skvaril, 2017-03-15 Over the past few decades exciting developments have taken place in the field of near infrared spectroscopy NIRS This has been enabled by the advent of robust Fourier transform interferometers and diode array solutions coupled with complex chemometric methods that can easily be executed using modern microprocessors The present edited volume intends to cover recent developments in NIRS and provide a broad perspective of some of the challenges that characterize the field The volume comprises six chapters overall and covers several sectors The target audience for this book includes engineers practitioners and researchers involved in NIRS system design and utilization in different applications We believe that they will greatly benefit from the timely and accurate information provided in this work **New Serial Titles**

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Volume Set John M. Chalmers, Peter R. Griffiths, 2002-02-15 THE DEFINITIVE RESOURCE The first truly comprehensive work on vibrational spectroscopy providing a one stop reference for infrared near infrared and Raman spectroscopy AUTHORITATIVE With contributions from acknowledged leaders in the field the calibre of the editors and authors speaks for itself Volume 1 Theory and Instrumentation Volume 2 Sampling Techniques Volume 3 Sample Characterization and Spectral Data Processing Volume 4 Applications in Industry Materials and the Physical Sciences Volume 5 Applications in Life Pharmaceutical and Natural Sciences COMPREHENSIVE Covering all aspects of infrared near infrared and Raman spectroscopy the five volumes also include coverage of associated techniques such as inelastic neutron scattering electron

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