

Nicolet iS5 Spectrometer Fast Facts



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FAQs and Maintenance

Q: Where can I find information about my system?

A: Information is available in print and electronic format. For example, your ISO certificate is in the documentation binder. Safety information is on the documentation disk. Spectrometer information is in Spectrometer Help Topics in the OMNIC software Help menu.

Q: How often should I align my spectrometer?

A: Align if energy throughput decreases or once a month. To align, run Performance Verification (PV) or, from OMNIC software, choose **Collect > Experiment Setup > Diagnostic** and click **Align**.

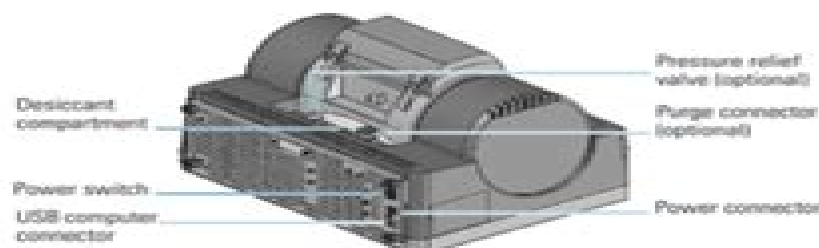
Q: Where can I find information about changing the source, desiccant and power supply for my spectrometer?

A: This information is in Spectrometer Help Topics and in the spectrometer user guide on your documentation disk.

Q: Where can I find information about my ATR Crystal?

A: The packing insert that came with the accessory has information about the crystal. A PDF version is also on your documentation disk.

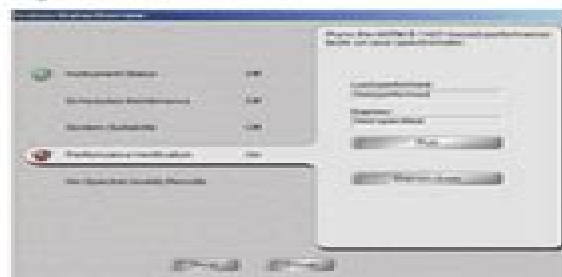
Spectrometer Features



Performance Verification (PV)

We recommend that the Performance Verification test is run once a month. To run the test, click the Green Shield in the OMNIC main window, select **Performance Verification**, and then click **Run**.

Performance Verification checks the system, performs an alignment and checks the laser calibration. This test does not need a sample or any accessories installed.



The System Status icon indicates the current state of the system and the results of any performance tests:



Green Shield indicates that all subsystems are operating within specification and all performance tests passed.



Yellow Shield indicates that the system identified a minor problem, which should be viewed to determine the possible effects on the quality of the data collected.



Red Shield warns that the system is out of specification or a sub-system failed. It can also indicate that the last performance test did not meet specifications.

Nicolet Ir Spectrometer User Guide

Arthur A. Tracton



Nicolet Ir Spectrometer User Guide:

Fundamentals of Infrared and Visible Detector Operation and Testing John David Vincent, Steve Hodges, John Vampola, Mark Stegall, Greg Pierce, 2015-10-26 Presents a comprehensive introduction to the selection operation and testing of infrared devices including a description of modern detector assemblies and their operation. This book discusses how to use and test infrared and visible detectors. The book provides a convenient reference for those entering the field of IR detector design, test or use those who work in the peripheral areas and those who teach and train others in the field. Chapter 1 contains introductory material. Radiometry is covered in Chapter 2. The author examines Thermal detectors in Chapter 3, the Classical photon detectors, simple photoconductors and photovoltaics in Chapter 4 and Modern Photon Detectors in Chapter 5. Chapters 6 through 8 consider respectively individual elements and small arrays of elements, the readouts ROICs used with large imaging arrays and Electronics for FPA Operation and Testing. The Test Set and The Testing Process are analyzed in Chapters 9 and 10 with emphasis on uncertainty and trouble shooting. Chapters 11 through 15 discuss related skills such as Uncertainty, Cryogenics, Vacuum Optics and the use of Fourier Transforms in the detector business. Some highlights of this new edition are that it Discusses radiometric nomenclature and calculations, detector mechanisms, the associated electronics, how these devices are tested and real life effects and problems. Examines new tools in Infrared detector operations, specifically selection and use of ROICs, electronics for FPA operation, operation of single element and very small FPAs, microbolometers and multi color FPAs. Contains five chapters with frequently sought after information on related subjects such as uncertainty, optics, cryogenics, vacuum and the use of Fourier mathematics for detector analyses. *Fundamentals of Infrared and Visible Detector Operation and Testing* Second Edition provides the background and vocabulary necessary to help readers understand the selection, operation and testing of modern infrared devices. *ENVI User's Guide*, 2003. [Spectroscopic Methods in Food Analysis](#) Adriana S. Franca, Leo M.L. Nollet, 2017-12-14 Given the inherent complexity of food products, most instrumental techniques employed for quality and authenticity evaluation, e.g. chromatographic methods, are time demanding, expensive and involve a considerable amount of manual labor. Therefore, there has been an increasing interest in simpler, faster and reliable analytical methods for assessing food quality attributes. *Spectroscopic Methods in Food Analysis* presents the basic concepts of spectroscopic methods together with a discussion on the most important applications in food analysis. The determination of product quality and authenticity and the detection of adulteration are major issues in the food industry, causing concern among consumers and special attention among food manufacturers. As such, this book explains why spectroscopic methods have been extensively employed to the analysis of food products as they often require minimal or no sample preparation, provide rapid and on-line analysis and have the potential to run multiple tests on a single sample, i.e. non-destructive. This book consists of concepts related to food quality and authenticity that are quite broad, given the different demands of the manufacturer, the consumer, the surveillance and the legislative bodies that ultimately provide healthy and

safe products *A Complete Model of the Infrared Dielectric Function of a Low-density Silica Aerogel* Bobby Wing Shun Lau, 2004 **Vibrational Spectroscopy of Biological and Polymeric Materials** Vasilis G. Gregoriou, Mark S. Braiman, 2005-11-14 Used primarily for characterizing polymers and biological systems vibrational spectroscopy continues to uncover structural information pertinent to a growing number of applications *Vibrational Spectroscopy of Biological and Polymeric Materials* compiles the latest developments in advanced infrared and Raman spectroscopic techniques that are

Handbook of Near-Infrared Analysis Donald A. Burns, Emil W. Ciurczak, 2007-09-07 Fast inexpensive and easy to use near infrared NIR spectroscopy can be used to analyze small samples of virtually any composition The *Handbook of Near Infrared Analysis* Third Edition explains how to perform accurate as well as time and cost effective analyses across a growing spectrum of disciplines Presenting nearly 50% new and re

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Florida Scientist, 1995 *Infrared and Raman Characteristic Group Frequencies* George Socrates, 2004-06-18 The third edition of this highly successful manual is not only a revised text but has been extended to meet the interpretive needs of Raman users as well as those working in the IR region The result is a uniquely practical comprehensive and detailed source for spectral interpretation Combining in one volume the correlation charts and tables for spectral interpretation for these two complementary techniques this book will be of great benefit to those using or considering either technique In addition to the new Raman coverage the new edition offers new section on macromolecules including synthetic polymers and biomolecules expansion of the section on NIR near infrared region to reflect recent growth in this area extended chapter on inorganic compounds including minerals and glasses redrawn and updated charts plus a number of new charts covering data new to this edition This new edition will be invaluable in every industrial university government and hospital laboratory where infrared FT IR and Raman spectral data need to be analysed *Handbook of Vibrational Spectroscopy* John M. Chalmers, Peter R. Griffiths, 2002 **Practical Guide to Infrared Microspectroscopy** Howard J. Humecki, 1995-01-23 This work represents a sound introduction to the fundamental principles of infrared

microspectroscopy IMS It describes how IMS is used to solve specific microanalytical problems in a variety of disciplines including forensic analysis art conservation and geological pharmaceutical and electronics research The book discusses when and how to use special techniques such as line scanning 3 dimensional imaging and attenuated total reflection and grazing angle spectroscopy A Guide to Undergraduate Science Course and Laboratory Improvements National Science Foundation (U.S.). Directorate for Science Education,1979 *Microscopy and Analysis* ,2004 *Applied Spectroscopy* ,2008 *Commerce Business Daily* ,1998-11 Monthly Catalog of United States Government Publications ,1994

Monthly Catalogue, United States Public Documents ,1995 **Engineered Biochar** Sudipta Ramola,Dinesh Mohan,Ondrej Masek,Ana Méndez,Toshiki Tsubota,2022-08-09 This book systematically covers the fundamentals and applications of modified biochar The 19 chapters are divided into 3 sections that provide a holistic overview for researchers from all related fields Section 1 and 2 present the pyrolysis process including the advantages and limitations of the physical chemical and biological modification methods and characterization of modified biochar Section 3 highlights the wide spectrum of applications of modified biochar in fuel cells and batteries remediation of organic and inorganic contaminants from soil and water and soil fertilization Given its scope the book appeals to a broad readership in various fields of chemical engineering materials science and environmental science **Fourier Transform Infrared Characterization of Polymers** H. Ishida,2013-03-09 This book contains the proceedings of the Symposium on FT IR Characterization of Polymers which was held under the auspices of the Division of Polymer Chemistry American Chemical Society ACS during the annual ACS meeting in Philadelphia August 1984 The content of each paper has been substantially extended from the papers presented during the conference Due to the accidental irrecoverable loss of the entire contents of the book by the computer system used for editorial purposes the publication of this book has been delayed more than one year over the initial scheduled date It has been a continuous frustrating experience for the editor as well as for the authors An extended Murphy s law anything can go wrong goes multiply wrong has been demonstrated in editor s office It necessitated otherwise unnecessary repeated proof reading during which time the editor had valuable experience n familiarizing himself with each paper much more than usual The papers in this book are state of the art even after such a delay It is the authors pride and integrity toward the quality of each paper that makes the value of this book long lasting while responsibility of the loss of any timeliness rests at the editor s hand For the purpose of official records submission and acceptance dates must be stated All papers had been submitted by September 1984 and had been accepted for publication by November 1984 after the critical review processes

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In an electronic digital era where connections and knowledge reign supreme, the enchanting power of language has become more apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**Nicolet Ir Spectrometer User Guide**," published by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound impact on our existence. Throughout this critique, we shall delve to the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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