

## Atomic Absorption

AAAnalyst 200 AA  
Spectrometer

## Control and Data System

- User Interface** Complete control of the AAAnalyst™ 200 through an innovative touch-screen interface. Flexible software for lamp setup, flame control, parameter selection and sample analysis. The tools menu provides access to recommended conditions, sample information, method storage and recall, data transfer and service diagnostics screens. The AAAnalyst 200 supports multiple languages, including Spanish, English, French, Russian, Japanese, German, Italian, Portuguese (Brazilian), Polish, Greek and Chinese.
- Display** Full-color 10.4" LCD touch screen. VGA resolution (640 x 480 pixels). Coated for maximum durability and lifetime.
- Data Handling** The parameters page is used for setting up the analysis. Users can select up to eight calibration standards or a reslope standard and choose from seven different calibration algorithms. Integration times are operator-selectable from 0.1 to 60 sec. Print choices include method, replicates and calibration curve. Signal measurement modes include time-averaged integration, manual continuous graphics and peak-height measurement. An optional footswitch to trigger a read is also available.
- Sample Analysis** The sample-analysis page is used for manual or automated analysis. All results are displayed on the screen. Separate buttons for blank, standards and samples allow for easy analysis. Sample ID and dilution factor are available on this page as entered in the tools/sample information menus. The calibration curve can be displayed and printed with correlation coefficient, slope and intercept. Peaks can be displayed and printed when using the MHS-15 accessory.
- Accessories** Automated analysis can be performed with a PerkinElmer™ autosampler and the sample information tool. The MHS-15 can be used for the determination of hydride-forming elements and mercury.
- Hardware**
- System** True double-beam echelle optical system. Front surfaced, reflecting optics with protective coating. Deuterium background corrector and built-in EDL power supply available on some models.
- Optical System** Echelle monochromator. Focal length: 300 mm. Grating: 36 x 185 mm area, 79 lines/mm, blaze angle 76°. Fused-quartz prism: 95 x 40 mm, 60°. Wavelength range: 189-900 nm. Spectral bandpass: 0.15 nm at 200 nm. Reciprocal linear dispersion: 2.4 nm/mm. The photometer optics are covered to protect against dust and corrosive vapors. For maximum protection, the optical system can be purged with an inert gas.
- Detector** High-efficiency, segmented solid-state detector.
- Light Sources** Hollow cathode lamps (HCLs) and electrodeless discharge lamps (EDLs). EDLs provide much higher light output and longer lifetime when compared to conventional HCLs. Lamp elements, recommended operating currents and slit selection are automatically recognized and set when using PerkinElmer Lumina™ series AA lamps. Lamp alignment is completely automatic in models with a four-lamp turret.

# Aanalyst 200 User Guide

**Tom Riley, Arthur Watson**



## **Aanalyst 200 User Guide:**

**American Laboratory** ,2003      Atomic Spectroscopy ,2004      Working with Computers Robert H. Blissmer,Roland H. Alden,1989      *Project Management Tools and Techniques* Gary L. Richardson,Deborah Sater Carstens,2025-12-16 The latest edition of this textbook fills a significant void in the realm of project management tools and techniques where many existing resources fall short By seamlessly integrating Microsoft Project into the content students are equipped with the essential skills needed to excel in project management The addition of screenshots featuring the most up to date Microsoft Project software enables readers to effectively visualize and implement the concepts discussed in the textbook The third edition of *Project Management Tools and Techniques A Practical Guide* continues to prepare students for certification exams like the Project Management Professional Exam ensuring they are well prepared for success in their future careers This updated edition provides a contemporary perspective on this ever evolving subject with five new chapters covering project management and its tools project variability critical chain theory and hybrid models For both students and instructors this textbook offers practical examples and videos that bridge the gap between theory and practice in project management It also includes case studies that provide hands on experience in applying project management techniques and tools Lab assignments are included to further enhance learning For qualified textbook adoptions a test bank PowerPoint slides and sample data are available to support instructors in their teaching endeavors To enrich the learning experience this book is accompanied by a dedicated website designed for both students and instructors      **IIS 4.0 MCSE Study Guide** Jeff R. Dillon,Steven W. Linthicum,1998-05-15 Covers Exam 70 87 Now you can become a certified Internet Information Server specialist with IIS 4 0 MCSE Study Guide where course objectives are supreme IIS 4 0 MCSE Study Guide has a wealth of supplemental resources such as a detailed glossary exam preparation tips a thorough Exam Objectives Cross Reference Chart and a Mini Lab Manual Many chapters end with Critical Thinking labs and Hands on labs designed to hone specific IIS MCSE skills Critical Thinking labs incorporate scenario based questions drawing upon analytical techniques while the computer based Hands on labs focus on practical experience such as software configuration The companion CD ROM features exclusive MeasureUp IIS 4 0 practice exam questions an evaluation copy of Micro House Technical Library Adobe s Acrobat Reader a complete electronic version of the book and much more      Career Opportunities in Library and Information Science T. Allan Taylor,James Robert Parish,2009 Whether you re a student or a professionals ready for a career change you ll find in this invaluable book everything you need to know to start an exciting career or alter the direction of your current career in library and or information science Features include a quick reference Career Profile for each job summarizing its notable features a Career Ladder illustrating frequent routes to and from the position described and a comprehensive text pointing out special skills education training and various associations relevant to each post Appendixes list educational institutions periodicals and directories professional associations and useful industry Web sites      **Public**

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