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Delve into the cutting-edge developments in the essential clinical arena of computerized perimetry. AUTOMATED STATIC PERIMETRY, 2nd Edition provides a thorough review of the basics and incorporates comprehensive coverage of all new technology such as SITA (Swedish Interactive Threshold Algorithm) and SWAP, (Short Wavelength Automated Perimetry). Clinically useful guidelines are provided to aid the practitioner in arriving at a clinical diagnosis and watching for pitfalls. You'll learn to make the best clinical use of new techniques with detailed instructions, as well as learn new methods of analysis for progression. * Includes new printouts and illustrations showing the latest field tests and analyses * Provides up-to-the-minute dialogue on the latest interactive strategies in perimetry * Relies on a practical how to approach to developing technical and interpretive skills NEW TO THIS EDITION * Includes new techniques such as SITA (Swedish Interactive Threshold Algorithm) and SWAP (Short Wavelength Automated Perimetry) * Emphasizes the latest technology of the Humphrey Visual Field Analyzer, the most widely used perimeter in the US * Provides clinical guidelines to determine: which testing strategies are appropriate; how to arrive at a clinical diagnosis; and how to avoid pitfalls * Features new 2-color design and useful callouts containing supplemental information * Includes new appendices containing a glossary and a list of abbreviations Latest technological developments in automated static perimetry are represented in this edition. New techniques such as SITA (Swedish Interactive Threshold Algorithm) and SWAP (Short Wavelength Automated Perimetry) which are currently being tested, will be evaluated and discussed in terms of how to make the best clinical use of this new information. Content from previous edition will be updated: In Part I the content will be updated and some portions of the text will be rewritten for clarity. A lot of attention will be paid to deleting outdated material and illustrations. About the old printouts will be replaced with new printouts from the latest instrumentation. Part II chapters will be thoroughly reorganized to e more clinically useful with special guidelines like (when to use each of the various test strategies; how to arrive at a clinical diagnosis; and how pitfalls to watch out for). Part III will contain information on how to use the older instrument (HFA I) and the never instrument (HFA II). It will also show the perimetrist how to perform tests and get results they did not know were possible (i.e., how to make a copy of the field for another doctor).

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The second edition of the popular Chromatographic Integration Methods has been completely revised and updated. Written by an expert with many years' experience with two of the world's largest manufacturers of computing integrators, it has been expanded to include a new section on validation of integrators in response to regulatory requirements for quality and validation. A new literature survey, additional diagrams and Author Index have also been added. Well illustrated and easily read, this is an excellent source book for those who wish to increase their understanding of integrators. Chromatographic Integration Methods describes and discusses both manual and electronic techniques used, with the aim of aiding analysts to obtain more data from their chromatograms, and assist them with understanding how integrators work so that results are never accepted unquestioningly. As with the first edition, this book will be welcomed by all those in the chromatography field, particularly those at the bench.

[Automatic Typographic-quality Typesetting Techniques](#)

The complete reference to these important graphics languages that are supported by many Hewlett-Packard graphics peripherals. This comprehensive tutorial offers you a complete education in HP-GL/2, the standardized version of Hewlett-Packard's Graphics Language, and HP RTL, Hewlett-Packard's Raster Transfer Language. To help you get the highest quality output from your plotters and printers, this information is broken down into the following sections: An introduction to plotting and printing using HP-GL/2 and HP RTL HP-GL/2, including descriptions of the kernel and the extensions HP RTL, including how to define images, colors, and interactions, and how to transmit data Tips on writing efficient programs An extensive glossary and index With this book, you will learn how to make effective use of the coordinate system, scale your data, write device drivers, set colors, and compress raster data. The book assumes that you have a knowledge of your computing system and familiarity with at least one programming language. All numbers are presented using the International System of Units. 0201310147B04062001

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The purpose of this book is to bring together under one cover the principles of groundwater engineering. The concise format has produced a handy, comprehensive manual for professionals working in the groundwater industry. The author places emphasis on the application of theory and practical aspects of groundwater engineering. Well-cited references throughout the text guide you through the technology, scientific principles, and theoretical background of groundwater engineering. Exhaustive appendices contain quantitative data necessary for in-groundwater flow and contaminant migration equations. Principles of Groundwater Engineering is the state-of-the-art book that bridges the gap between groundwater theory and groundwater problem solving.

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ArchiCAD 19 – The Definitive Guide ensures that you are equipped with the knowledge and skills required to take up any construction project, empowering you to successfully create your own projects. You will create two complete projects right from scratch, including a residential and a healthcare building. The first is a small residential house that utilizes all the basic modeling and drafting tools in ArchiCAD. It will give you a firm grip on the fundamentals of ArchiCAD before we move on to take up the more advanced and complex project that follows. The second project is a multi-storey healthcare building, where you will explore the leading-edge tools of ArchiCAD, thereby gaining the skills needed to use them in your own projects. The book will also take you through the design of the buildings, the output of all drawings, and associated construction documents. Best practice tips are inserted at key points along the way.