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Building and Using a Groundwater Database is an introductory book that focuses on the fundamentals of groundwater database use. It is an excellent guide for people who collect and use groundwater quality data, hydrogeological data, and general geological data, as well as people who are required to prepare information about groundwater resources for others to use. The book also serves as a textbook for computer-based hydrogeology courses. Many university courses now make use of computerized groundwater data, yet no textbook exists to guide students in database use. Building and Using a Groundwater Database provides detailed information regarding the steps and perspectives required to create a database and use it for groundwater management, land use practices, planning, cleanups, site investigations, and general hydrogeologic reporting. The book is structured to take the reader from the foundations of database development through maintenance and everyday use of the database. Actual examples from selected case studies are used to illustrate database principles. This book is unique in that it deals with the management and structuring of groundwater data, as opposed to the collection and interpretation of data.

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It illustrates how database software managers can be integrated with groundwater software tools. Building and Using a Groundwater Database provides consultants, engineers, public officials, university instructors, local and municipal water utilities, and banking and loan institutions with a clear, concise guide to using groundwater databases.

Everything you ever need to know about making it as a scientist. Despite your graduate education, brainpower, and technical prowess, your career in scientific research is far from assured. Permanent positions are scarce, science survival is rarely part of formal graduate training, and a good mentor is hard to find. In *A Ph.D. Is Not Enough!*, physicist Peter J. Feibelman lays out a rational path to a fulfilling long-term research career. He offers sound advice on selecting a thesis or postdoctoral adviser; choosing among research jobs in academia, government laboratories, and industry; preparing for an employment interview; and defining a research program. The guidance offered in *A Ph.D. Is Not Enough!* will help you make your oral presentations more effective, your journal articles more compelling, and your grant proposals more successful. A classic guide for recent and soon-to-be graduates, *A Ph.D. Is Not Enough!* remains required reading for anyone on the threshold of a career in science. This new edition includes two new chapters and is revised and updated throughout to reflect how the revolution in electronic communication has transformed the field.

Among the many intense light sources, excimer lasers have a unique set of properties that place them at the forefront of

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tooling for material processing. Their extreme versatility means that they can be used in many areas of materials science and medicine. But three conditions need to be fulfilled in order that their versatility be truly appreciated and exploited: the characteristics and limitations of the sources must be known; the basic excimer laser processes should become reasonably widely known; and problems in search of a solution should be clearly identified. Excimer Lasers covers all three of these points in an instructive and logical way. Probably for the first time, both instrumental and fundamental aspects of excimer laser interaction with matter are presented side-by-side, with examples drawn from the widest range of materials. The articles gathered here are tutorial in their nature, thus making them suitable for a wide readership, from recent graduates and postgraduate students to those established scientists entering the field, all of whom could not find a better, nor more authoritative work with which to start their reading.

Containing authentic biographies of New Yorkers who are leaders and representatives in various departments of worthy human achievement including sketches of every army and navy officer born in or appointed from New York and now serving, of all the congressmen from the state, all state senators and judges, and all ambassadors, ministers and consuls appointed from New York.

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