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Keeping a Laboratory Notebook

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John A. Landgrebe earned his Bachelor of Science at the University of California, Berkeley and his Doctorate at the University of Illinois. He is now a professor emeritus at the University of Kansas. His research interests include organic chemistry: reaction mechanisms and synthetic potential of new reactions involving reactive intermediates in solution.

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Written for an organic chemistry laboratory course, this second edition has been revised and updated. It presents standard laboratory techniques for courses in which the actual organic laboratory experiments are provided by the instructor or in which students work independently.;The text includes a discussion of related theoretical material for each technique and safety notes throughout.

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Integrating 52 microscale and standard scale procedures and experiments, this comprehensive organic laboratory text allows all schools—even those that cannot afford a large investment in commercial kits—to do effective microscale experiments. You'll also find standard scale experiments that expose students to techniques and apparatus. This edition covers treatment of safety and hazardous waste disposal; coverage of laboratory techniques for the handling, synthesis, separation, and purification of organic compounds; and inclusion of spectroscopic methods for the identification of compounds.

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This is a laboratory text for the mainstream organic chemistry course taught at both two and four year schools, featuring both microscale experiments and options for scaling up appropriate experiments for use in the macroscale lab. It provides complete coverage of organic laboratory experiments and techniques with a strong emphasis on modern laboratory instrumentation, a sharp focus on safety in the lab, excellent pre- and post-lab exercises, and multi-step experiments. Notable enhancements to this new edition include inquiry-driven experimentation, validation of the purification process, and the implementation of greener processes (including microwave use) to perform traditional experimentation.

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Includes entries for maps and atlases.

Organic Chemistry: The Name Game: Modern Coined Terms and their Origins is a lighthearted take on the usually difficult and systematic nomenclature found in organic chemistry. However, despite the lightheartedness, the book does not lose its purpose, which is to serve as a source of information on this particular subject of organic chemistry. The book, arranged into themes, discusses some organic compounds and how they are named based on their structure, makeup, and components. The text also explains the use of Greek and Latin prefixes in nomenclature and many other

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principles in nomenclature. The book also includes an appendix that contains very useful information on nomenclature, such as the etymology of certain element and chemical names, numerical prefixes, and the Greek alphabet. The text is not only for students who wish to be familiarized with a different style of organic chemistry nomenclature, but also for professors who aim to give students an enjoyable yet memorable learning experience.

This nuts and bolts book addresses specific waste minimization and pollution prevention techniques that work in specific types of laboratories for specific wastestreams. Concepts in the book may be directly applied to laboratory operations. In addition, the book illustrates other approaches to laboratory pollution prevention, such as reducing wastewater discharges and fume hood emissions. A

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wide range of waste types, including hazardous, infectious, medical, PCB, and radioactive, are discussed. This book helps you to develop a broad, institutional framework to plan and set priorities for pollution prevention. It responds to your laboratory's critical need to have readily available techniques and concepts for waste minimization and pollution prevention.

Hazardous waste is a waste with properties that make it dangerous or potentially harmful to human health or the environment. Hazardous waste generally exhibits one or more of these characteristics: ignitability, corrosivity, reactivity or toxicity. The universe of hazardous wastes is large and diverse. Hazardous wastes can be liquids, solids, contained gases, or sludges. They can be the by-products of manufacturing processes or simply discarded

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commercial products, like cleaning fluids or pesticides. One major type is radioactive waste. This book brings together the latest research in this diverse field.

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