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He is the co-author with Donald Pavia, Gary Lampman, and Randall Engel of two organic laboratory books that include both techniques and experiments: INTRODUCTION TO ORGANIC LABORATORY TECHNIQUES: A MICROSCALE APPROACH (Cengage Learning), and A SMALL SCALE APPROACH TO ORGANIC LABORATORY TECHNIQUES (Cengage Learning).

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INTRODUCTION TO ORGANIC LABORATORY TECHNIQUES AUTHOR BY DONALD L. PAVIA. Release: 23 November 2020; Publisher: Thomson Brooks/Cole; Pages: 990; Categories: Science / Chemistry / General; ISBN: 0495016306; Rating: 4.5/5 from 265 user votes

INTRODUCTION TO ORGANIC LABORATORY TECHNIQUES
Introduction to Organic Laboratory Techniques: A Microscale Approach (with Periodic Table) (Saunders Golden Sunburst Series) February 1, 1999, Brooks Cole Hardcover in English - 3 edition

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Introduction to Organic Laboratory Techniques: A Microscale Approach. In this laboratory textbook for students of organic chemistry, experiments are designed to utilize microscale glassware and equipment.

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He is the co-author of two organic laboratory books that include techniques and experiments: INTRODUCTION TO ORGANIC LABORATORY TECHNIQUES: A MICROSCALE APPROACH, Fourth Edition (Brooks/Cole), and A SMALL SCALE ARPROACH TO ORGANIC LABORATORY TECHNIQUES, Third Edition (Brooks/Cole), as well as MICROSCALE AND MACROSCALE TECHNIQUES IN THE ORGANIC LABORATORY (Brooks/Cole), which highlights techniques to be used with a faculty member's own experiments.

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Often, water-insoluble organic solvents, such as ether, methylene chloride and hexane, may contain some undesirable water soluble components (like HCl). In that case, we would extract those components out of the organic solvent by using water as the second solvent. That is often called a water wash. You will have an opportunity to do several ...

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He has co-authored with Donald Pavia, Gary Lampman, and George Kriz INTRODUCTION TO ORGANIC LABORATORY TECHNIQUES: A MICROSCALE APPROACH (Cengage Learning), and A SMALL SCALE INTRODUCTION TO ORGANIC LABORATORY TECHNIQUES (Cengage Learning).

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