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He is the coauthor of two organic laboratory books that include techniques and experiments: INTRODUCTION TO ORGANIC LABORATORY TECHNIQUES: A MICROSCALE APPROACH (Cengage Learning), and A SMALL SCALE ARPPROACH TO ORGANIC LABORATORY TECHNIQUES (Cengage Learning), as well as MICROSCALE AND MACROSCALE TECHNIQUES IN THE ORGANIC LABORATORY (Cengage Learning), which highlights techniques to be used with a faculty member's own experiments.

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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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Randall G. Engel has taught chemistry for almost 35 years. He has co-authored with Donald Pavia, Gary Lampman, and George Kriz INTRODUCTION TO ORGANIC LABORATORY TECHNIQUES: A MICROSCALE APPROACH, Fourth Edition (Brooks/Cole), and A SMALL SCALE INTRODUCTION TO ORGANIC LABORATORY TECHNIQUES, Third Edition (Brooks/Cole).

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experiments (for example, Experiments 1 - 3) on a laboratory period following the completion of the individual technique experiments. This provides an effective way of reviewing some of the basic techniques. Part A (expected results) Compound Water Methyl alcohol Hexane Benzophenone Insoluble Soluble in about 25 sec Soluble in about 60 sec

Solutions Manual for A Small Scale Approach to Organic ...

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