



Exploring Chemistry Laboratory Experiments in General, Organic and Biological Chemistry

By Julie R. Peller

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This manual is organized and written to be understood by wide range of readers through discussions that apply chemistry to everyday life. Presented in an easy-to-follow, compact format, the manual also addresses concerns of personal and environmental safety. The book incorporates four major adjustments into all procedures: microscaled laboratory tests; the substitution of non-hazardous materials; some procedures converted to individual observations; and eliminating procedures of limited value. Each exercise opens with: objectives; estimated completion time; and materials. Each chapter also contains: background material; pre-laboratory assignment; the experimental procedure; data sheets; reflective exercises; and a review section. A valuable resource for any reader interested in the interaction of chemistry in our daily lives.

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Editorial Review

From the Back Cover

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Deborah Mele:

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