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Popular Science - 1973-10

Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.

Popular Science - 1973-09

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Popular Science - 1972-11

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Field & Stream - 1973-09

FIELD & STREAM, America's largest outdoor sports magazine, celebrates the outdoor experience with great stories, compelling

photography, and sound advice while honoring the traditions hunters and fishermen have passed down for generations.

Field & Stream - 1972-12

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Catalog of Copyright Entries. Third Series - Library of Congress. Copyright Office 1969

Field & Stream - 1973-03

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Flying Magazine - 1973-06

Popular Mechanics - 1975-05

Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology,

information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle.

Popular Mechanics - 1975-08

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Popular Science - 1975-08

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Scouting -

Published by the Boy Scouts of America for all BSA registered adult volunteers and professionals, Scouting magazine offers editorial content that is a mixture of information, instruction, and inspiration, designed to strengthen readers' abilities to better perform their leadership roles in Scouting and also to assist them as parents in strengthening families.

Popular Electronics - 1975

Popular Science - 1973-08

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Biomedical Engineering - 1969

The international monthly journal which deals with the modern applications of physics and engineering to biology and medicines.

Popular Science - 1974-01

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CES Directors Handbook - Frederick C. Burgwardt 1975

Army - 1974

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Insect Neurophysiological Techniques - T.A. Miller
2012-12-06

Insects as a group occupy a middle ground in the biosphere between bacteria and viruses at one extreme, amphibians and mammals at the other. The size and general nature of insects present special problems to the student of entomology. For example, many commercially available instruments are geared to measure in grams, while the forces commonly encountered in studying insects are in the milligram range. Therefore, techniques developed in the study of insects or in those fields concerned with the control of insect pests are often unique. Methods for measuring things are common to all sciences. Advances sometimes depend more on how something was done than on what was measured; indeed a given field often progresses from one technique to another as new methods are discovered,

developed, and modified. Just as often, some of these techniques find their way into the classroom when the problems involved have been sufficiently ironed out to permit students to master the manipulations in a few laboratory periods. Many specialized techniques are confined to one specific research laboratory. Although methods may be considered commonplace where they are used, in another context even the simplest procedures may save considerable time. It is the purpose of this series (1) to report new developments in methodology, (2) to reveal sources of groups who have dealt with and solved particular entomological problems, and (3) to describe experiments which might be applicable for use in biology laboratory courses.

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Photographic Instrumentation, Science and Engineering, Its Military Equipments, Techniques, and Applications; Oct. 1965 - United States. Naval Air Systems Command 1967

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Popular Science - 1973-05

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Popular Mechanics - 1975-06

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Office 1977

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Popular Science - 1973-02

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