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1. Solicited Submissions - Book Reviews, Research Reviews.
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Solicited submissions will be requested by the editor or by a member of the editorial board. Book Reviews will be requested of individuals expert in the subject matter of the book to be reviewed. The approximate length will be 750 words and will include a brief description of the subject matter addressed by the volume, its outstanding strong points, and any obvious weaknesses. Research Reviews will be requested to serve as extensive surveys of the literature of an area of science in which Academy members have an interest. In general, reviews will comprise five to ten printed pages. Organization and format of solicited material will be determined by the author(s) and the editorial staff.

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Page 1 - Title, Author(s), Affiliation(s), Abstract
Page 2 and the remainder - Body of the Paper in the order: Introduction, Materials and Methods, Results, Discussion, Acknowledgements, Literature Cited, Tables, Figure Legends, Figures.

STYLE. The general style of papers previously published by THE OHIO JOURNAL OF SCIENCE should be employed, and can be determined by reading recent issues of THE OHIO JOURNAL. Manuscripts should be typewritten with wide margins on 21.6 x 27.9 cm (8.5 x 11 in) paper, and be double-spaced throughout including the title and abstract. The only words to be underlined are scientific names. Spell out numbers one through nine and use Arabic numerals above nine. Extensive quotations in the text should be typed slightly indented from the other text. Acceptable symbols and abbreviations for units of measurement follow the CBE Style Manual form. References in the text are of the form (Ackerman, 1985) or (Ackerman, 1985) if no author is given. Abbreviation of journal titles should be supplied by the author, and should follow the CBE Style Manual form. References in the text are of the form (Patterson, 1940) or (Patterson, 1940) if more than two authors appear, the form should be Patterson et al. (1940). All authors listed in the Literature Cited section.

TABLES. Tables must be typed double-spaced, one table to a page, numbered consecutively, and placed in the manuscript after Literature Cited. If typed by word processor, copy should not be separated from the manuscript. Each table should be numbered and centered at the top of the page. If the table is more than one page, a table of contents should be provided. Figures should be referred to parenthetically in the text, for example (Fig. 1).

FIGURES. All illustrations are referred to as “figures,” and must be numbered consecutively. Figures may be photographs, or hand- or computer-generated line drawings in black ink. For the sake of economy, closely related illustrations should be grouped and mounted close together on white cardboard for reproduction as a single unit; however, line drawings and photographs should not be separated from the figure captions. Each figure, or collection of figures in a plate, should be identified along the top edge with name of author(s) and figure number, and on the back with name of author(s) and manuscript title. Illustrations other than those generated by the author must bear permission for use and credit to the originator. ORIGINAL ART WORK WILL NOT BE RETURNED UNLESS SPECIFICALLY REQUESTED AT TIME OF SUBMISSION. THE AUTHOR MUST SUPPLY A STAMPED SELF-ADRESSED ENVELOPE FOR RETURN. The size and proportions of each illustration or group of illustrations should be suitable for reduction to the width and length of the printed page (17.8 x 24.1 cm; 7 x 9.5 in). Care should be taken to minimize the space occupied by any figure, and excessive white space should be avoided. Line drawings should not exceed 20 x 25 cm (8 x 10 in). If carefully drawn, figures need be no more than 33% larger than the size desired in print. Lettering should be done of a size to ensure that it can be read after reduction. On maps and other illustrations where original size is a concern, a graphic scale should be incorporated into the figure. Besides the original art work for each illustration, two photographs of each should be submitted to avoid delay in the review process.

FOOTNOTES. Text footnotes should not be used with the following exceptions. A footnote to the title will be added editorially to state the dates of manuscript submission and revision. A footnote to name(s) of author(s) may be used to indicate a present address different from that at which the research was done, or to indicate the author to whom inquiries should be directed. Other material or comments must be incorporated into the text. In no case should literature citations be inserted as footnotes. They must be listed in the Literature Cited section. Footnotes to tables are permissible, and are encouraged to promote clarity.

Attention to the above instructions will minimize the need for revision and editorial correction, and will shorten the time from submission to publication. Any questions which are not answered by these instructions, by examining papers in recent issues of THE OHIO JOURNAL, or by the CBE Style Manual, 5th ed., should be addressed to the editor.
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THE OHIO ACADEMY OF SCIENCE
INDUSTRIAL COUNCIL

A. Membership: The Industrial Council shall consist of members and non-members of the Academy who are committed to the promotion and advancement of science and technology in Ohio. Members of the Council are appointed by the President of The Ohio Academy of Science.

B. Chairperson: The Industrial Council Chairperson is appointed by the President for a two year term.

C. Purposes:

(1) To facilitate linkages among government, industry, education, and the Academy.

(2) To facilitate continuing science and technology education.

(3) To address the needs of industrial scientists.

D. Goals: Specific goals of the Industrial Council shall be established periodically, by the Industrial Council.

E. Organization and Operation:

(1) Business and Industrial Forums shall be established on a regional basis.

(2) Each regional forum shall establish an operations committee consisting of a minimum of three persons. The chair of this committee shall represent the region as a director on the statewide Ohio Academy of Science Industrial Council.

(3) Each regional forum shall establish goals and activities to meet the needs of the region.

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