

# Experimental Techniques Guidelines

Experimental Techniques (E/T) is a bi-monthly news magazine designed for the experimental-mechanics engineer or technician. E/T is devoted to relatively brief and informal "how-to-do-it" or ("how-not-to-do-it!") articles, emphasizing experimental techniques and methods, rather than theory or experimental results. This emphasis on technique clearly distinguishes E/T from the Society's other archival journal, *Experimental Mechanics*.

**Length\* (Note new specifications):** The length of your article should not exceed six 8 1/2 x 11-inch double-spaced typewritten pages, prepared using 12-point type size, including all text, tables, references, etc., but excluding illustrations.

**Illustrations:** Each illustration should be prepared on a separate sheet, properly identified by the figure number and author's name. Graphs, charts and line drawings should be drawn in black ink on heavy white paper. Either the original drawings or high-quality, reproducible prints are required. Photographs must be black and white glossy prints, preferably 203 x 254 mm (8 x 10 in.). Letters, numbers or captions on illustrations must be in proportion to the illustration so that they are legible if the figure is reduced or enlarged when printed.

**Figure Captions:** A separate list of figure captions is required.

Your manuscript will be reviewed by the E/T Editorial Committee. The review will focus on the paper's technical accuracy, clarity of presentation, and relevance to the purposes of the magazine as described above.

Please send an original and two copies of the manuscript, list of figure captions, and illustrations to: Ibrahim Miskioglu, Michigan Technological University, ME/EM Dept. 1400 Townsend Dr., Houghton, MI 49931

Please indicate your complete mailing address and telephone in a cover letter. In the case of multiple authors, indicate which author is to receive future correspondence regarding the submittal.

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