



# 4<sup>th</sup> Annual Postdoctoral Research Symposium

October 27, 2011

Argonne National Laboratory  
Argonne, Illinois

## *Abstract Guidelines*

Abstract should be written using Microsoft Word. Meeting abstracts should state objectives, new results, and conclusions or significance of the work. Abstracts must be properly formatted and no more than one page in length. Please use the formatted template located at [www.dep.anl.gov/postdocs/symposium](http://www.dep.anl.gov/postdocs/symposium).

### **Manuscript Preparation**

Meeting Abstracts should be one page in length and consist of two columns. Each column should be 3.25 in. wide X 11 in. high (82.5 x 279 mm). The abstract should be approximately 800 words total or 400 words per column. A recommended format is one column of text and references and an additional column of tables, graphs, or figures. The preferred font for laser printers is 10-point Times Roman.

### **Title and Author Names and Affiliations**

The title of the paper must be typed in capital case letters and centered in the first column of the first page of the abstract. The authors' names are typed in capital and lower case letters and centered immediately below the title. Directly under the authors' names, place their affiliations, with address and zip code, typed in capital and lower case, as shown here.

Title  
Author(s)  
Affiliation (s)  
Address (es)

### **Equations**

All equations must be typed, centered, and separated from the text by two lines of space above and below the equation. They should be numbered consecutively throughout the paper, with the numbers appearing in square brackets at the right margin in line with the last line of the equation, as shown here.

$$A + B - (c + d) = xy * z + (q^2 + 3) \quad [1]$$

### **Subheadings**

The text should be suitably divided into subheadings. The following system is suggested. First-value subheadings should be all upper-case and centered on a separate line; second-value headings should be upper- and lower-case, underlined and placed flush left on a separate line. Leave two lines of space above and below all headings that are typed on a separate line. Papers should be limited to two values of subheadings, but if unavoidable, third-value subheadings should be typed upper- and lower-case, underlined and run in as part of the succeeding paragraph, i.e., they should be indented five spaces, followed by a period, and then followed immediately by the text.

### **Tables**

All tables must fit within the space allowed for text. All tables must be numbered consecutively with Roman numerals, identified by a title, and cited (in order) within the text. The title should be centered above the table.

### **Acknowledgments**

Place acknowledgments at the end of the text, before the references, under the heading ACKNOWLEDGMENTS, which should be centered on the page.

## References

All references within the text should be numbered consecutively with the numbers in parenthesis as shown at the end of this sentence (3). Complete citations should appear at the end of the text under the heading REFERENCES which should be centered on the page. Use the reference style that is shown below for all references.

### Journals

1. C. Pariya, C. R. Sparrow, C-K. Back, G. Sandi, F. R. Fronczek, and A. W. Maverick. *Angew. Chem. Int. Ed.*, 46, 1 (2007).

### Proceedings Volumes

2. G. Sandi, K. A. Carrado, R. E. Winans, C. S. Johnson and K. D. Kepler, in *Lithium Batteries /1998*, J. S. Surampudi and R. A. Marsh, Editors, PV 98-16, p.11-18, The Electrochemical Society Proceedings Series, Pennington, NJ (1999).

### Books

3. F. P. Fehlner, *Low Temperature Oxidation: The Role of Vitrous Oxides*, p. 23, Wiley Interscience, New York (1986).

## Figures

Use only those figures that are necessary to illustrate the meaning of the text. All figures must be numbered consecutively with Arabic numerals, identified by a caption, and cited in order within the text. Group all figures following the text. All figures and captions must fit within the margins specified above.

## Photographs

Scale markers should appear on all micrographs. You may use color photographs; but note that if the CD-ROM user prints them, they may not reproduce well on a black-and-white personal printer.

### Symposium Contacts:

#### Registration

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#### Abstracts

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