



AN INVITATION TO AUTHORS

*to present Brazing and Soldering Abstracts at the
AWS 36th International Brazing and Soldering Symposium (IBSS)
November 13-14, 2007 - Chicago, Illinois*

Submission Deadline Extended to May 15, 2007

The American Welding Society's C3 Committee on Brazing and Soldering invites you to submit your work for consideration in the Symposium. The program organizers are accepting on a separate piece of paper **500-600-word abstracts** describing original, previously unpublished work. The work may pertain to current research, actual or potential applications, new developments, or outlook into some actual technical areas.

A Symposium Proceedings will be published as a part of the book "AWS Abstracts of Papers" together with other Symposiums and Technical Sessions being held at FABTECH International & AWS Welding Show.

All abstract submissions must be completed by **May 15, 2007**. A final abstract with requested revisions and will be due on **June 15, 2007**.

Before submitting your abstract, we ask that you carefully consider your ability to present your work at the Symposium. Speakers are not required to pay a registration fee for the AWS Professional Program, but are responsible for their travel, housing and any other related expenses.

Return your application and abstract via email to gladys@aws.org or fax it to 305-648-1655 by **May 15th**.



AUTHOR APPLICATION FORM

FOR

36th INTERNATIONAL BRAZING AND SOLDERING SYMPOSIUM

Chicago, Illinois - November 13-14, 2007

Please complete this form legibly. This completed form is to accompany the 500-600 word summary as described on the invitation. Please fax it to 305-648-1655 or via email to gladys@aws.org by **no later than May 15, 2007**.

Primary Author (full name): Dr. Professor _____

Affiliation: _____

Mailing Address: _____

City _____ State/Province _____ Zip/Mail Code _____ Country _____

E-mail: _____

Coauthor(s) Name: _____ Affiliation: _____ Address: _____ City: _____ State/Province: _____ Zip/Mail Code: _____ Country: _____ Email: _____	Coauthor(s) Name: _____ Affiliation: _____ Address: _____ City: _____ State/Province: _____ Zip/Mail Code: _____ Country: _____ Email: _____
Coauthor(s) Name: _____ Affiliation: _____ Address: _____ City: _____ State/Province: _____ Zip/Mail Code: _____ Country: _____ Email: _____	Coauthor(s) Name: _____ Affiliation: _____ Address: _____ City: _____ State/Province: _____ Zip/Mail Code: _____ Country: _____ Email: _____

PROPOSED TITLE (10 words or less): _____

Keywords: Please indicate the top four keywords associated with your research below:

Guidelines for abstract submittal and selection criteria:

Only those abstracts submitted on this form will be considered. Follow the guidelines and word limits indicated. Complete this form and submit it electronically via email to gladys@aws.org or via fax 305-648-1655.

SUBJECT CLASSIFICATIONS:

1. Classify your paper by choosing **one** of the appropriate boxes in each of the following two groups (a) and (b):

- a. Applied Technology Education Research Oriented
- b. Original Contribution Progress Report Review Tutorial

2. Brazing process (es) used: _____

3. Materials used: _____

4. The main emphasis is more: process oriented materials oriented

5. Industries this paper most applies to are: _____

6. Has material in this paper ever been published or presented previously? Yes No

Below are some of the topical areas covered at IBSS:

- | | | |
|---|---|---|
| <input type="checkbox"/> Aircraft and Aerospace | <input type="checkbox"/> Fluxes and Atmospheres | <input type="checkbox"/> Modeling and Process Control |
| <input type="checkbox"/> Automotive and Transportation | <input type="checkbox"/> Furnace / Vacuum Brazing | <input type="checkbox"/> Power and Electrical Equipment |
| <input type="checkbox"/> Ceramic / Glass to Metal Joining | <input type="checkbox"/> Joint Reliability | <input type="checkbox"/> Sensors / Micro-Electronics |
| <input type="checkbox"/> Electronic Packaging / Sensors | <input type="checkbox"/> Lead Free Solders | <input type="checkbox"/> Solder Joining Methods |
| <input type="checkbox"/> Fuel Cells | <input type="checkbox"/> Light Metals | <input type="checkbox"/> Special / Advanced Brazing Processes |
| <input type="checkbox"/> Filler Metal Properties | <input type="checkbox"/> Materials and Process Design / Control | <input type="checkbox"/> Test Methods and Evaluat |

