

ANNOUNCEMENT AND CALL FOR ABSTRACTS

MiniSymposium on Applications in the Automotive Industry

To be held at the Fifth U.S. National Congress on Computational Mechanics
Wednesday-Friday, August 4-6, 1999, University of Colorado at Boulder, CO, USA

Symposium Organizers: G. M. HULBERT AND N. KIKUCHI

This MiniSymposium will provide a forum for presentation of the development and application of CAE and CAD in the automotive industry, including manufacturing processes. Application areas are not restricted.

Contributions are solicited in the following areas:

- Applications of computer-aided engineering for automotive analysis and design
- Applications of computer-aided design in the automotive industry
- Modeling methods for automotive components and structures
- Advances in computer-aided engineering software for automotive application
- Modeling of manufacturing processes

Submission Instructions:

If you are interested in contributing to this MiniSymposium, please submit a one-page abstract of up to 400 words **by e-mail on or before December 31, 1998**.

Abstracts may be submitted in one of three forms: (1) plain text, (2) T_EX source compatible with the Plain T_EX format, or (3) Word 6 or 7 document in Rich Text Format (RTF). Please *do not* include figures or graphics. Avoid equations in title or text. Greek letters are acceptable if the abstract is submitted in T_EX or Word. For samples of forms (1) and (2) click links in <http://civil.colorado.edu/usnccm99/Abstracts.d/Information.html>

If the abstract is co-authored it must identify the e-mail of the corresponding author. All subsequent correspondence will take place by e-mail.

Accepted abstracts for the Symposium will be communicated to the Congress organizers by January 15, 1999, and notification of acceptance will be given by e-mail to the corresponding author.

A final version for inclusion in the printed book of Abstracts may be submitted before May 15, 1999. This final form is to be sent directly to the Congress e-mail address following the instructions posted on the Web site.

MiniSymposium Organizer Addresses:

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