



Tutorial Registration Form
Fourth International Conference on
Modeling and Simulation of Microsystems
<http://www.cr.org/MSM2001>

Attendee Information:

Family Name _____ First Name(s) _____
 Affiliation _____
 Address _____
 City _____ State _____
 ZIP _____ Country _____
 Phone _____ Fax _____
 Email _____ URL _____

I have a disability that requires special services (attach a written description of needs).

Course Descriptions and Fee Schedule (check boxes and write total amount):

- Simulation Techniques for Micromachined Devices**, Prof. Jacob White, *MIT* \$ 45
 In this tutorial, we will try to describe many of these recent developments including: Fast 3-D solvers, multilevel coupled domain methods, and numerical model order reduction. The tutorial, intended for an audience of both developers and users of simulation tools, will focus on more on broad issues and trade-offs rather than fine details of specific algorithms. The tutorial will take place Tuesday afternoon, March 20th 2001, at 5:30 pm. The price is \$45.00 and includes course notes as well as a complimentary tropical cocktail. Limited to the first 20 registrants.
- MEMS Simulation Tools**, *ANSYS, Inc. & Sun Microsystems* \$ 0
 ANSYS will be providing a hands on workshop showcasing its new release 5.7 features for MEMS, together with a micro-mirror device analysis tutorial. Attendees will get the chance to use some of the latest computer hardware from Sun Microsystems. There will also be a drawing for some ANSYS merchandise. The tutorial will take place Sunday afternoon, March 18th 2001, at 5 pm. There is no charge for this workshop, but as places are limited, please sign up as soon as possible.
- Multi-physics fully coupled solver environment of CFD-ACE+**, *CFD Research Corporation* \$ 0
 Join CFD Research Corporation for a discussion on how to easily build 3D geometry, automatically create a mesh, and then simulate MEMS and microfluidic devices with CFD-ACE+. Learn how to simulate even the toughest multi-physics applications in the fully coupled solver environment of CFD-ACE+.
- MEMS CAD Tool Seminar**, *Coventor, Inc.* \$ 0
 The workshop takes place Monday evening, March 19th from 7 to 9 pm, and is provided free of charge.
- Direct transfer or American Express credit card* \$ 10
- Total** \$

Method of Payment (check one and sign):

- Check/Draft/Money order (Made payable to MSM 2001 in U.S. currency)
 Direct transfer** (to WELLS FARGO BANK, Routing # 121000248, Acct. # 0584-636468)
 MasterCard Visa American Express**
 Card number _____ Expiration date (required) ____ / ____ / ____
 Cardholder name (please print) _____
 Cardholder signature (required) _____

Mail or fax completed form to:

MSM 2001 Registration
 4847 Hopyard Road
 Suite 4-381
 Pleasanton, CA 94588, U.S.A.
 Fax: (509) 696-6416
 Phone: (925) 743-9466
 Email: wenning@dnai.com

Notes:

- Please print or type and return one form per attendee. You may duplicate this form.
- Any cancellations or changes must be made at latest 72 hours prior to your date of arrival.
- * Payment by direct transfer or American Express credit card incurs a processing charge of \$10.