

# Innovative Solutions to Challenging Problems



# FEMCI Workshop 2003

## A NASA Workshop on FEM and FEA May 7-8, 2003 at NASA GSFC

### Dates

**Sunday, May 4, 2003**

Online registration cutoff

**Wednesday, May 7, 2003**

Informal afternoon poster/vendor session and reception

**Thursday, May 8, 2003**

Formal podium presentations

### Attendance & Registration

Attendance to the workshop is free. The workshop will take place at NASA Goddard Space Flight Center at the Visitor Center; visitor passes are not required. Register online through the workshop web site at: <http://femci.gsfc.nasa.gov/workshop>.

### Coordinator

Jim Loughlin, 301-286-6114  
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### Location

May 7-8 – Visitor Center  
NASA Goddard Space Flight Center  
Greenbelt, Maryland 20771

The fourth annual FEMCI (Finite Element Modeling Continuous Improvement) Workshop on Innovative Solutions to Challenging Problems will be held at NASA Goddard Space Flight Center on May 7 and 8, 2003. The workshop is hosted by FEMCI and the Mechanical Systems Analysis and Simulation Branch (Code 542).

The goals of the workshop are to bring together engineers from the aerospace community to discuss and exchange knowledge and experience in the fields of finite element modeling and structural mechanics and to establish a network among analysts. Previous workshops involved over 100 engineers from government, industry, and academia and approximately 20 vendors. The emphasis of the workshop is on innovative solutions to challenging structural analysis problems encountered in aerospace hardware development and test programs.

The format of the workshop will include both podium presentations and a poster/vendor session. Day One will consist of an informal afternoon poster/vendor session and reception. Day Two will be formal podium presentations during both the morning and afternoon sessions.

We look forward to your attendance and participation.

**Visit the FEMCI Workshop 2003 web site at: <http://femci.gsfc.nasa.gov/workshop> for additional information and an agenda.**



National Aeronautics and  
Space Administration

**Goddard Space Flight Center**

Greenbelt, Maryland 20771

Mail Code 542

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