

**Third M.I.T Conference on
Computational Fluid and Solid Mechanics
June 14-17, 2005**

**at the Massachusetts Institute of Technology,
Cambridge, USA**

**Special Session :
Analysis of Tall Buildings**

Organizer:
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For this Special Session, we are looking for papers on all aspects of the analysis of tall buildings including, blast effects, building monitoring, collapse, concrete, deflections, cost, design, dynamic monitoring and damping, response of tall buildings to earthquake or wind loading, steel design, strengthening, vibrations.

Call for Papers/Abstracts

Prospective authors are invited to submit EITHER a Short Paper after July 15, 2004 and prior to September 30, 2004, OR a one-page Abstract by March 15, 2005. Each Short Paper and each Abstract must correspond to a separate presentation (25 minutes each) at the Conference. The format of the Short Paper and Abstract can be found on the web page of the Third M.I.T. Conference

<http://www.thirdmitconference.org/>

The paper or abstract should be sent to the organizer of the Special Session. Authors of the Short Papers will be informed prior to December 30, 2004 regarding acceptance of their papers for presentation at the Conference and publication in the Proceedings. The accepted Short Papers will be published in the bound and CD-ROM versions of the Proceedings at the time of the Conference. Authors of the Abstracts will be informed prior to April 15, 2005 regarding acceptance for presentation at the Conference and publication in the Compilation of Abstracts.