

US NATIONAL CONGRESS ON COMPUTATIONAL MECHANICS

Student Poster Competition

The US Association for Computational Mechanics and the US National Congress on Computational Mechanics invite interested graduate and undergraduate students in engineering, physics, chemistry, biology, and related disciplines to a present poster at the 11th US National Congress on Computational Mechanics



at the Hilton Hotel in Minneapolis, MN, July 25th-July 29th, 2011. The Congress is broadly focused on any and all cutting-edge research related to Computational Mechanics and similar disciplines, and will feature a variety of subdiscipline specific minisymposia, plenary lectures, and keynote talks by world renowned leaders in computational sciences. This is an excellent opportunity for graduate and undergraduate students to meet with, learn from, and discuss their work world leaders from a variety of fields!

To enter the poster competition, the only requirements are that the presenting author be a full-time graduate or undergraduate student who has made a substantial contribution to the presented work. In addition to the poster competition, students may submit an abstract to present a lecture an appropriate minisymposium, giving them further visibility at the conference. Students who are a part of the poster competition and present their work at a minisymposium are further eligible to receive a travel grant to attend the conference. The poster competition will be judged by a panel of expert scientists with scholarship money awarded to the winners.

Abstract submission for the poster competition will open on December 15th, 2010 at <http://www.usnccm.org/>. When submitting an abstract, please note whether the presenting author is a graduate or undergraduate student. The same abstract can be used for both poster competition entry as well as submission to a minisymposium. Again, this is an excellent opportunity for students to gain nation-wide and worldwide recognition for the work.

We look forward to seeing you in Minneapolis, July 2011!!!!