23rd International Workshop on Computational Mechanics of Materials

IWCMM23, October 2-5, 2013, Singapore



The **23rd International Workshop on Computational Mechanics of Materials (IWCMM23)** will be held on 2-5 October 2013 at Singapore. It is organized by the National University of Singapore.

Scope

The objective of the 23rd International Workshop on Computational Mechanics of Materials (IWCMM23) is to provide a forum for bringing together researchers and practitioners from academia, industry, government and laboratories all over the world to discuss latest advancements and future directions in various areas pertaining to computational mechanics of materials. The workshop is intended to cover all aspects of modeling and simulations of the mechanical behavior at different length and time scales. It will provide a platform for discussion of deformation and fracture mechanisms under different loading and environmental conditions. The materials of interest range from traditional materials such as metals, alloys, polymers and composites to advanced and emerging materials and bio-materials. Plenary lectures, mini-symposia with keynote lectures and regular presentations will be the workshop highlights.

Important Dates

Abstract Submission Due: by 18 April 2013 Acceptance of Abstract: by 20 May 2013 Author/Early Bird Registration: by 31 July 2013 Workshop: 2 to 5 October 2013 We cordially invite you to submit abstracts via

Submit Abstract

Workshop website http://www.iwcmm23.org/