

CALL FOR PHOTOGRAPHS
PHOTOGALLERY
HEAT AND MASS TRANSFER VISUALIZATION

2013 International Mechanical Engineering Congress and Exposition (IMECE)

SanDiego, California
November 15-21, 2013

[ENTRY DEADLINE: OCTOBER 31, 2013]

Photographs based on experimental and numerical visualizations of fluid flows and thermal transports are solicited for the Photogallery of Heat and Mass Transport Phenomena Session, sponsored by the K-22 Heat Transfer Visualization Committee, at the 2013 IMECE to be held in San Diego, California [<http://www.asmeconferences.org/congress2013/>].

The Photogallery will consist of photographic displays, which illustrate phenomena that are widely relevant to thermal and mass transfer problems. The purpose is to provide a forum for displaying innovative visualization techniques and their applications to heat transfer phenomena.

A subset of submitted entries, selected on the basis of originality, innovative feature of the visualization technique, the ability to convey and exchange information, and the artistic beauty of heat transfer, will be published as special Photogallery in the 2014 August issue of ASME *Journal of Heat Transfer*.

Authors interested in presenting a photograph(s), please send your entry in a poster-ready format, preferably in an electronic PDF file, to one of the following organizers by **October 31, 2013**:

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