12th International Conference on Hyperbolic Problems: Theory, Numerics, Applications

Center for Scientific Computation and Mathematical Modeling & Department of Mathematics
University of Maryland, College Park
June 9-13, 2008

HYP 2008

Hyp2008 Conference Office
Center for Scientific Computation and Mathematical Modeling
CSCAMM, 4146 CSIC Bldg. #406, Paint Branch Drive
University of Maryland, College Park MD 20742-3289
E-mail: contact@hyp2008.umd.edu
Tel: +1 (301) 405.0652   Fax: +1 (301) 314.6674

We are pleased to announce that the proceedings of HYP2008 will be published by the American Mathematical Society. Papers from plenary, invited, contributed speakers and poster presentations at HYP2008 are welcome at www.hyp2008.umd.edu/proceedings.htm
The (strict) deadline for accepting papers for the proceedings is **November 30, 2008**.
All papers will be refereed, and notification of acceptance will be made by January 30, 2009.

The group photo of participants in HYP2008 is now posted at
www.hyp2008.umd.edu/groupPhoto.htm.
Lecture slides of plenary and invited speakers are also posted at
www.hyp2008.umd.edu/speakers.htm#plenary.

We use this opportunity to thank our sponsors: the agencies of NSF, ONR and AFOSR, the units from the University of Maryland: CSCAMM, the Department of Mathematics and IPST, and the Fields and IMA institutes.
Thanks to the HYP2008 scientific committee: A. Bressan, C. Dafermos, P. Degond, B. Engquist, F. Golse, S. Jiang, S. Jin, K. Karlsen, S. Kawashima, B. Keyftiz, D. Kröner, T.-P. Liu, H. Lopes, P. Marcati, L. Ryzhik, D. Serre, and Z.-P. Xin.
We also thank the CSCAMM staff for their excellent work in helping to organize HYP2008.

Finally, as the organizers of the HYP2008, we thank you for your participation and making it a successful conference.

The Thirteenth conference on Hyperbolic Problems will be held in Beijing, China.
See you at HYP2010.

Eitan Tadmor, Jian-Guo Liu and **Thanos Tzavaras**
University of Maryland, College Park

"**Hyperbolic Problems: Theory, Numerics and Applications**" is a bi-annual series of conferences which bring together researchers, students and practitioners with interest in the theoretical, computational and applied aspects of hyperbolic problems and related mathematical models found in diverse fields. It has become a focal point for active research in these areas, where theory, numerics and applications complement each other.

St. Etienne, **France** (1986) Aachen, **Germany** (1988) Uppsala, **Sweden** (1990) Taormina, **Italy** (1992)
Stony Brook, **USA** (1994) **Hong Kong** (1996) Zürich, **Switzerland** (1998) Magdeburg, **Germany** (2000)
Pasadena, **USA** (2002) Osaka, **Japan** (2004) Lyon, **France** (2006) College Park, **USA** (2008)