
FIRST ANNOUNCEMENT

10th International Conference on High Energy Density Laboratory Astrophysics

HEDLA2014, May 12-16, 2014 Bordeaux, France

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We are pleased to announce the 10th International Conference on High Energy Density Laboratory Astrophysics, to be held May 12-16, 2014 at Mercure Bordeaux Centre Hotel, in Bordeaux, France.

Meeting topics:

- Plasma physics
- Stellar explosions
- Magnetized HED laboratory astrophysics
- Astrophysical disks, jet, and outflows
- Stellar, solar and nuclear astrophysics
- Computations in high-energy density physics
- Radiative hydrodynamics
- Warm dense matter

The HEDLA2014 web site, <http://hedla2014.sciencesconf.org>, is now running and provides essential information about the conference topics and the meeting venue. The conference registration, abstract submission, and hotel information will be added soon.

Important Dates:

Registration opens December 9, 2013.

Abstract deadline is February 14, 2014.

Scientific Organizing Committee

John Bally, James Bailey, Tony Bell, Paul Bellan, Nancy Brickhouse, Serge Bouquet, Andrea Ciardi, Werner Dappen, Melissa Douglas, R. Paul Drake, Hantao Ji, Adan Frank, Pat Hartigan, John Hillier, Michel Koenig, Yasuhiro Kuramitsu, Carolyn Kuranz, George Kyrala, Sergey Lebedev (Chair), Yutong Li, Roberto Mancini, Mikhail Medvedev, Claire Michaut, Peter Norreys, Norimasa Ozaki, Tomek Plewa, Marc Pound, Thomas Ray, Bruce Remington, Steven Rose, Dongsu Ryu, Youichi Sakawa, Luis Silva, James Stone, Hideaki Takabe, Robin Williams, Feilu Wang, Michael Wiescher

Local Organizing Committee

Serge Bouquet (Chair), Andrea Ciardi, Brigitte Flouret, Emmanuelle Lesage, Claire Michaut, Dominique Maillet, Valentine Wakelam, Xavier Ribeyre

If you have any questions about the conference please feel free to contact us; details can be found through the website.

We look forward to seeing you in Bordeaux in May 2014,

Best Regards,

Sergey Lebedev & Serge Bouquet
Conference Co-chairs HEDLA 2014

Conference Website: <http://hedla2014.sciencesconf.org>

The attached file (PosterHEDLA2014.pdf) is a preliminary version of the HEDLA 2014 poster and more material will be posted on the website asap. The SOC and LOC name lists will be updated soon.