

HEDLA 2014

10th International Conference
on High Energy Density
Laboratory Astrophysics
12-16 May 2014
Bordeaux (France)

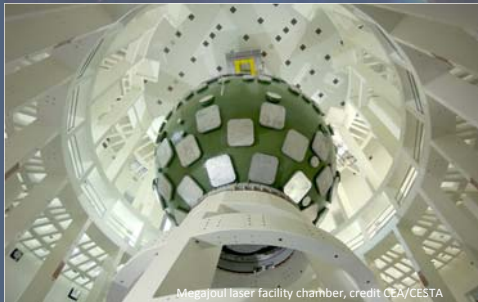
Credit NASA

Web site

<http://hedla2014.sciencesconf.org>

MEETING TOPICS

Plasma physics
Stellar explosions
Magnetized HED laboratory astrophysics
Astrophysical disks, jets and outflows
Stellar, solar and nuclear astrophysics
Computations in HED physics
Radiative hydrodynamics
Warm dense matter



Megajoule laser facility chamber, credit CEA/CESTA



Credit : R.CELLIER



Scientific Organisation Committee

John Bally
James Bailey
Tony Bell
Paul Bellan
Nancy Brickhouse
Serge Bouquet (co-chair)
Andrea Ciardi
Werner Dappen
Melissa Douglas
Paul Drake
Adam Frank
Patrick Hartigan
John Hillier
Hantao Ji
Michel Koenig
Yasuhiro Kuramitsu
Carolyn Kuranz
George Kyrala
Sergey Lebedev (Chair)

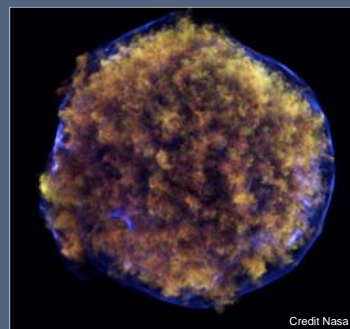
Yutong Li
Roberto Mancini
Mikhail Medvedev
Claire Michaut
Peter Norreys
Norimasa Ozaki
Tomasz Plewa
Marc Pound
Thomas Ray
Bruce Remington
Steven Rose
Dongsu Ryu
Youichi Sakawa
Luis Silva
James Stone
Hideaki Takabe
Feilu Wang
Michael Wiescher
Robin Williams

Local Organisation Committee

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



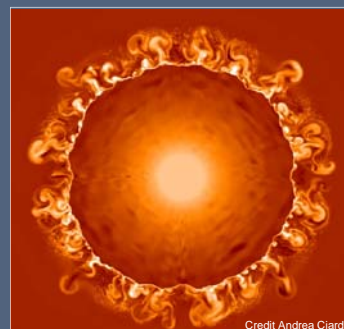
Mercure
BORDEAUX CENTRE
★★★★



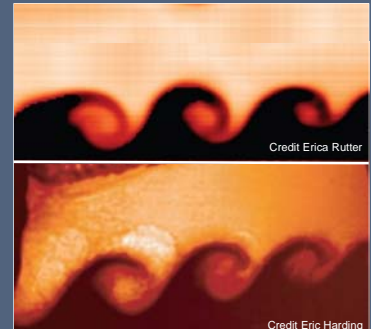
Credit NASA



Credit NASA



Credit Andrea Ciardi



Credit Erica Rutter

Credit Eric Harding



dépasser les frontières