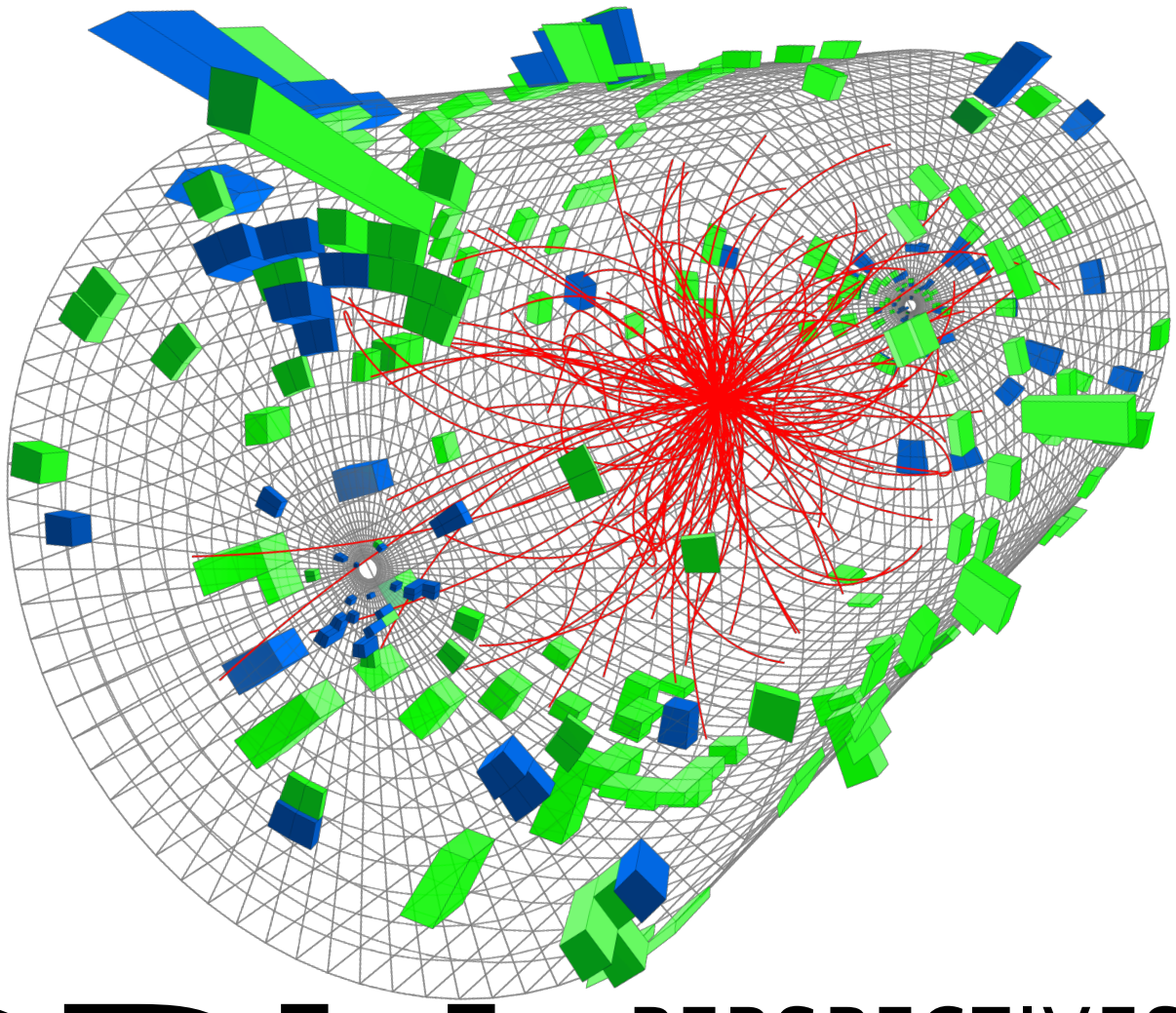


GPU *in* HIGH ENERGY PHYSICS

PISA
10-12 SEP 2014

PERSPECTIVES OF GPU COMPUTING *in* PHYSICS AND ASTROPHYSICS

ROMA
15-17 SEP 2014



LOCAL COMMITTEE
S. Arezzini
C. Bonati
A. Ciampa
M. D'Elia
M. Fiorini
G. Lamanna
L. Lilli
M. Sozzi
T. Schoerner-Sadenius

LOCAL COMMITTEE
M. Arca Sedda
R. De Gregorio
F. Lupinacci
A.Maiorano
A. Messina
L. Santonastaso
M. Spera

INTERNATIONAL ADVISORY COMMITTEE
M. Becchi - M. Bernaschi
R. Capuzzo Dolcetta - T.-W. Chiu
S. Fleishmann - C. Fluke - Z. Fodor - F. Giacomini - S. Glotzer
I. Kisel - D. Komatitsch - J. Kunze - D. Lucchesi - D. Melini - N. Neufeld
M. Olvera de la Cruz - G. Parisi - D. Peter - O. Philipsen - S. Portegies Zwart
F. Sciortino - R. Spurzem - R. Tripiccione - C. Urbach - P. Vicini - E. von Toerne

http://www.pi.infn.it/gpu2014
gpu2014@pi.infn.it

http://www.roma1.infn.it/conference/GPU2014
GPU2014@roma1.infn.it

GAP RT

DESY

UNIVERSITÀ DI PISA

INFN Istituto Nazionale di Fisica Nucleare

SAPIENZA UNIVERSITÀ DI ROMA

IAC

INGV

PHYSICS AT THE TERA SCALE Helmholtz Alliance

Design 2014 Jacopo Nespolo - Image credits: (top) CMS Collaboration; (bottom) Evan-Amos, Wikimedia Commons