Call for Paper

Important dates

- **Abstract submission opens: 28 February (Sunday) 2010**
- **Abstract submission deadline: 30 April (Friday) 2010**
- **Notification of Acceptance : 17 June (Thursday) 2010**

Please use **On-line Abstract Form** for abstract and BoF submission. You are cordially invited to submit an abstract with a maximum of 250 words, which will be reviewed by the Program Committee to select contributions for oral or poster presentation. Decisions on the acceptance of contributions for oral or poster presentation will be made **before 17 June 2010.**

All contributions (plenary, parallel oral and posters) will be published in an open access journal so that all papers would be fully citeable.

Note that in the abstract submission form, you can indicate the track in which you wish the contribution to be placed. The tracks of CHEP 2010 are divided into two complementary views of HEP computing: Major Functional Areas and Major Technology Areas. The list of conference tracks and the scope of topics to be covered are as follows:

Major Functional Areas

Important Dates

IMPORTANT SC10 PARTICIPATION DEADLINES
(In chronological order, additional dates to be added as they become available)

Papers
Abstracts due: April 2, 2010
Papers due: April 5, 2010. EXTENDED: April 12, 2010

ACM Gordon Bell
Abstracts due: April 2, 2010
Papers due: April 5, 2010 EXTENDED to April 12, 2010

Tutorials
Due: April 5, 2010 EXTENDED to April 12, 2010

Workshops
Due: April 15, 2010

Panels
Due: April 26, 2010

Student Cluster Competition
Due: April 16, 2010

HPC Fellowship Application
Due: May 1, 2010

Birds of a Feather Sessions
Due: June 30, 2010

Home

Workshop congiunto
INFN CCR e GRID

Hotel Santa Tecla Palace
Acireale, 17-21 maggio 2010

Dal 17 al 21 maggio 2010 si svolgerà il secondo Workshop congiunto della Commissione Calcolo e Reti e del Progetto Speciale INFN-GRID.

I numerosi argomenti di interesse comune delle due comunità saranno motivo di discussione e approfondimento durante il Workshop che affronterà quest'anno, fra gli altri, il tema particolarmente attuale dell'analisi finale dei dati negli esperimenti al LHC.

TUESDAY 18 may 2010

12:25

Calcolo per il progetto Super B (25')

Other WS

- WLCG data access and management, CERN, early June

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2nd Workshop on adapting applications and computing services to multi-core and virtualization

from Monday 21 June 2010 at **13:30** to Tuesday 22 June 2010 at **18:00** (Europe/Zurich)
at **CERN** (40-S2-A01)

Description Second workshop towards providing IT services which allow LHC experiment applications to exploit multi-core and virtualization capabilities. Applications being developed to exploit new hardware architectures and virtualization technology impose new requirements on the computing services provided by the local computer centers or by the Grids. The goals of this workshop are to review the progress of a number of follow-up actions identified in the first workshop, to get new feedback from the experiments and set directions for the two R&D work packages.

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EVO conference will be booked at Universe community