SC camp

Super Computing and Distributed Systems Camp 2010
Catay, Santander, Colombia
August 15-22, 2010
www.sc-camp.org

Welcome to SCCamp

By Carlos J. Barrios

SC–Camp is an **initiative** of researchers to offer to undergraduate and master students a **state-of-the-art** knowledge upon **High Performance and Distributed Computing** topics.

SCCAMP 2010 TOPICS:

- Scientific Computing
- Cluster Computing
- Multicore Architecture Computing
- Grid Computing
- Scalable Systems
- Cloud Computing
- Ambiant Computing
- Green Computing

Speakers, Lectors, Instructors and Tutors

Michel Riveill (Ambiant Computing, Distributed Systems)

Vice-president of the Nice-Sophia Antipolis University, in France.
Computer Science Professor at Polytech Nice-Sophia Antipolis University
leader of the Rainbow Team at I3S Laboratory

Carlos Varela (Large Scale Systems, Scientific Computing)

Worldwide Computing Lab, RPI, USA
Associate Editor and Information Director of the ACM Computing Surveys journal,
Guest Editor of the Scientific Programming journal
Associate Professor of Computer Science Department in RPI, USA.

Speakers, Lectors, Instructors and Tutors

camp

Gilberto Diaz (Cluster Computing, Grid Computing, HPC)
CeCalcULA, Universidad de Los Andes, Venezuela
Associate Professor ULA, Venezuela
International Instructor in HPC and Scientific Computing

Robinson Rivas (Cluster Computing, Grid Computing, HPC)
Universidad Central de Venezuela
Associate Professor UCV Venezuela
Instructor and organizer of contests in HPC and Scientific Computing

Luis Nunez (Scientific Computing, HPC)
Universidad Industrial de Santander, Colombia
Universidad de Los Andes, Venezuela
Consorcio Lationameircano de Redes Avanzadas, CLARA

Speakers, Lectors, Instructors and Tutors

Yiannis Georgieu Grid Computing, Green Computing)
BULL Corp. France
R & D Specialist

Pedro Velho (Grid Computing, HPC)
INRIA RHÔNE-ALPES. France
LIG Laboratory, France

Carlos Jaime Barrios Hernandez (Scalable Systems, HPC, Scientific Computing)
UIS, Colombia

Special Session

Jose Nino (Cloud Computing)
Red Hat Cloud Consortium

- Everyday, sessions start 8:30 and finish 18:00.

- SCCAMP 2010 Identification must be visible.

- It's very important to ENJOY the SCCAMP 2010.

SCCAMP 2010 Acknowledgments

- Scientific and Steering Committee

- Local Committee:

    - Juan C. Escobar

    - Victor Martinez

    - Jorge Chacon

    - Logistic Team

- Steering Institutions

    - Universidad Industrial de Santander

    - France Embassy and Alliance Française de Bucaramanga

    - LIG and INRIA, France

    - I3S and Université de Nice, France

    - Grid 5000

    - Microsoft Venezuela

- Organizing Team (Robinson, Gilberto, Pedro, Yiannis, Victor, Juan Carlos, Jorge..)

- .. and you for your interest and Participation.