Conference on Complex Systems 2015

WELCOME LOCATION CALLS COMMITTEES REGISTRATION SPONSORS NEWS AND EVENTS

PLENARY SPEAKERS PROGRAM-AT-A-GLANCE VISIT ARIZONA YOUNG RESEARCHERS SATELLITE SESSIONS

IGNITES POSTERS TRACKS CONFERENCE PROGRAM FOR YOUR SMARTPHONE, PAD OR COMPUTER

CSS NAMES MAXI SAN MIGUEL 2015 SENIOR SCIENTIST GALLERY OF PHOTOS FROM CCS'15



Welcome to CCS'15

Many thanks to all the complex systems scientists who made CCS'15 one of the greatest worldwide conferences!

Together we represented:

58 countries

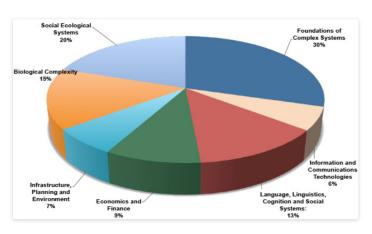
185 universities and colleges

20 national research labs

48 foundations, institutes, agencies, organizations, & businesses

Our Interest areas:

The annual
European
Conferences on
Complex Systems
(ECCS) have become
a major venue for
the Complex
Systems Community
since they were
started in 2003. For



the first time, this year, the conference was held in North America to foster and multiply contacts between the European. North American and Asian communities

IMPORTANT DATES

session proposals
Closed: Deadline to submit abstrac
for papers/ignites/posters
22 May'15: Satellite session
organizers have been notified
8 June'15: Notification to authors o
papers/ignites/posters
15 August'15: All final abstracts due

Closed: Deadline to submit satellite

1 May'15: Registration opens
10 September'15: Regular registration ends
11 September'15: Late and on-site registration begins
28 September'15: Conference oper

in pdf format in EasyChair

PREVIOUS EDITIONS

ECCS'04 Torino

working in this domain. **CCS'15** was a major international conference and event in the area of complex systems and interdisciplinary science in general.



ECCS'05 Paris
ECCS'06 Oxford
ECCS'07 Dresden
ECCS'08 Jerusalem
ECCS'09 Warwick
ECCS'10 Lisbon
ECCS'11 Vienna
ECCS'12 Brussels

ECCS'13 Barcelona
ECCS'14 Lucca

What is CCS'15 About?

Why Should You Attend CCS'15?

The conference will offer unique opportunities to study novel scientific approaches in a multitude of application areas, as reflected by the conference tracks:

Conference Main Tracks

- Foundations of Complex Systems (complex networks, self-organization, nonlinear dynamics, statistical physics, mathematical modeling, simulation) <u>Read</u>
 More
- Information and Communication Technologies (Internet, WWW, search, semantic web) <u>Read More</u>
- Language, Linguistics, Cognition and Social Systems (evolution of language, social consensus, artificial intelligence, cognitive processes) Read More
- **Economics and Finance** (social networks, game theory, stock market, crises) **Read More**
- Infrastructure, Planning and Environment (critical infrastructures, urban planning, mobility, transport, energy) <u>Read More</u>
- Biological Complexity (biological networks, systems biology, evolution, natural science, medicine and physiology) <u>Read More</u>
- Social Ecological Systems (global environmental change, green growth, sustainability, resilience) <u>Read More</u>

Structure of the Conference

A coherent two-day program (days 1 and 2) focuses on established and emerging Complex Systems domains represented by the 'tracks', animated by plenary speakers, followed by symposia that offer participants in those domains the occasion to address their colleagues.

Days 3 and 4 are intended to explore the completely new, by means of workshops and sessions, where the proposers determine the topic, participants and structure of proposed satellite sessions.

On day 5, a general session will bring these strands together. We will also devote time to honor important individuals, place young scientists in the spotlight, and award prizes for achievements.



Contact us: info@ccs2015.org

Follow us on Twitter: https://twitter.com/CCS_15_USA #CCS_15

Proudly powered by WordPress

veb.archive.org/web/20151206183819/http://www.ccs2015.org/