



CITIZEN CYBERSCIENCE IN A GLOBAL CONTEXT
26 October 2009, CERN, Route de Meyrin, Geneva, Switzerland

By invitation only

PROGRAMME

- 9:30 Arrival at CERN reception, transfer to on-site meeting location.
- 9:45 Coffee and light refreshment
- 10:00 Welcome and Introduction
Prof. John Ellis, Coordinator for Relations with Non-Member States, CERN
Prof. Pierre Spierer, Vice-Rector of Research, University of Geneva
Mr. Francesco Pisano, Manager, UNOSAT, UN Institute of Training and Research
- 10:10 The Global Status of Citizen Cyberscience - *Dr. David Anderson, U. C. Berkeley*
- 10:30 Citizen Cyberscience for Africa - *Prof. Tom Smith, Swiss Tropical Institute*
- 10:45 Citizen Cyberscience for Latin America - *Dr. Francisco Fernández de Vega, U. Extremadura*
- 11:00 Citizen Cyberscience and the IBM World Community Grid - *Mr. Bill Bovermann, IBM*
- 11:15 Presentation of CCC mission, sponsorship models and project portfolio
- 11:30 Discussion
- 12:00 Visit of UNOSAT, introduction to AfricaMap project
- 12:30 Lunch in CERN Caravelle Restaurant
- 14:00 The Citizen Cyberscience Lectures (public event, CERN Main Auditorium)
Mobile phones and Africa: a success story - *Mo Ibrahim, Mo Ibrahim Foundation*
Citizen Problem Solving - *Alpheus Bingham, InnoCentive*
- 15:30 Visit of Large Hadron Collider at CERN
- 17:30 Return to CERN reception, end of event

The Citizen Cyberscience Centre is a partnership between The European Organization for Nuclear Research, CERN, the United Nations Institute for Training and Research, UNITAR, and the University of Geneva.