BONE News

NEWS ROUNDUP

BONE SUMMER SCHOOL

Information about BONE
Summer School 2010

UPCOMING WORKSHOPS AND EVENTS

BONE stand at the Future Network & Mobile Summit 2010 Exhibition



Future Network and MobileSummit 2010 took place in the Historical City of Florence, 16 - 18 June 2010. This was the nineteenth in a series of Annual Conferences supported by the European Commission, which regularly attracts over 600 delegates from industry and research to share experiences and research results, identify future trends, business opportunities discuss identify opportunities for international research collaboration under the ICT Theme of Framework Programme 7 (FP7). As every year it was followed the Network & MobileSummit Future Exhibition which showcases research results and applications through technology demonstrations.



BONE participated with a stand at this year's Future Network and MobileSummit Exhibition that highlighted the research work that is being carried out in the NoE. The booth was highly visited and many BONE

partners was there to support the event like IBBT, U of Essex, UniBo, UoP and others.

Additionally during the Summit a BONE panel on Green Internet was also held that attracted a lot of attention.

BONE Summer School 2010

The BONE Summer School 2010 and Master School 2010 will be hosted by the BME in Budapest, Hungary. The Summer School will take place on 6th - 7th September and the Master School on 8th – 10th September.

All BONE and non-BONE partners are welcome to participate. The topics are:

- * Design of a National Backbone Network for the Summer School
- * Photonics in Switching for the Master School

More details are available on the Summer/Master Schools website:

http://www.tmit.bme.hu/bone-school

Beside the invited talks in the Summer School there will be possibility for the students to present their research. For those of you who are willing to do so, there is an opportunity to submit an article that will be published in the school proceedings.

BONE stand at ECOC 2010

After the success of all the previous year, once again BONE will have a booth at this year's ECOC 2010 exhibition. BONE booth for this year will be number 113 next to the affiliated ICT NoE EUROFOS. As this is the last BONE exhibition, special emphasis will be paid to demonstrate the research results from our consortium. We invite everyone visiting the exhibition and the conference to visit the stand.

More information about ECOC 2010:

The 36th European Conference and Exhibition on Optical Communication, held in Turin, Italy, on September 19 - 23, 2010, is Europe's leading forum for presenting to an

international audience the results of current scientific work as well as major innovations in technologies related to optical communications.

Held every year, the ECOC conference provides an ideal inter- and multidisciplinary forum that brings together people from basic research, R&D, industry and applications, incorporating key aspects such as new fibre-based components, modulation schemes for high speed transmission, 100 Gbps Ethernet and broadband access.

ECOC 2010 is dedicated to supporting and promoting an intense inter- and multidisciplinary knowledge exchange among professionals in the areas that will be the major driving force for future innovations in optical communication technologies. The conference programme is now online!

http://www.ecoc2010.org/

Upcoming Events

ONDM 2010

The 15th International Conference on Optical Networking Design and Modeling - ONDM 2011 - will be held in Bologna, Italy, on February 8-10, 2011. As it is established practice ONDM will focus on cutting-edge, state- of-the-art research in optical networking. ONDM will also encourage submissions of the research papers that relate the topics of optical networking to the other areas and disciplines, such as integration of optical and wireless networks or the role of optical network for the future Internet design. Controversial ideas and approaches and their open discussion are strongly encouraged.

http://www.ondm2011.unibo.it/

