## 2013 European School of Information Theory (ESIT)

The 2013 European School of Information Theory will be organized at the beautiful lakeside world-heritagetown of Ohrid, Republic of Macedonia, from 22-26<sup>th</sup> of April 2013. The school is intended to provide an inspiring venue for doctoral and postdoctoral students from all over Europe (and beyond) to learn from leading experts in information theory through short courses/lectures, make friendships and connections with other school participants and present their own research. We especially encourage graduate students from the Balkan Countries to use this opportunity for learning and networking. The school is organized by institutions from Denmark, the Republic of Macedonia, and Serbia, and is supported by the IEEE Information Theory Society.

For this year's European School of Information Theory, we are pleased to announce our distinguished lecturer:

James Massey

Confirmed course lecturers are:

- Suhas Diggavi (Approximation approach to network information theory)
  - Stark Draper (Non-asymptotic information theory, feedback)
  - Christina Fragouli (Network coding)
  - Angel Lozano (Lost in the Assumptions)
  - Osvaldo Simeone (Source coding with side information)
  - Bane Vasic (Error control coding, iterative decoding)

Mornings will be devoted to lectures and afternoons will be reserved for student poster presentations, discussions and problem solving sessions.

The school will be held at the Hotel Metropol in Ohrid <a href="http://www.metropol-ohrid.com.mk/">http://www.metropol-ohrid.com.mk/</a>. An excursion and sightseeing activities will be included. Transfer between the Skopje International airport and Ohrid will be organized for school participants.

## **Organizing Committee**

Petar Popovski
Aalborg University, Denmark

Zoran Utkovski Uni Goce Delcev, R. of Macedonia

Liljana Gavrilovska, University Ss. Cyril and Methodius, R. of Macedonia

Venceslav Kafedziski, University Ss. Cyril and Methodius, R. of Macedonia

Dejan Vukobratovic Uni Novi Sad, Serbia

### **Advisory Committee**

Gerhard Kramer, TUM, Germany Deniz Gunduz, CTTC, Spain

#### **Dates**

22-26<sup>th</sup> April 2013

# Application/Abstract Deadline

See the web address below

#### Web

www.itsoc.org/european-school

#### **Contact**

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