The 5th GNSS Vulnerabilities and Solutions Conference

Baška, Krk Island, Croatia,
23rd to 25th May, 2011

The Royal Institute of Navigation, London, and the Institute of Engineering Surveying and Space Geodesy, University of Nottingham, are organising the 5th GNSS Vulnerabilities and Solutions 2011 Conference to be held from 23rd to 25th May 2011 in Baška, Krk Island, Croatia.

This traditional and unique world-wide event aims to gather GNSS experts and focuses on GNSS problems and vulnerabilities, as well as to developments aiming to improve the accuracy and reliability of GNSS. The unique environment of Baska and its natural resources and rich history, combined with friendly hospitality will again create an inspiring atmosphere for ideas and knowledge exchange, well known to those who attended the last year’s conference.

Conference activities will be organised in the following sections:

• Core satellite navigation systems (plenary),

• Space Weather and Ionospheric Effects on GNSS,


• Location-Based Services (LBS), and

• Intelligent Transport Systems (ITS)

Interested parties are invited to submit extended abstracts (300 - 500 words) of the proposed papers to Sally-Anne Cooke, the RIN conference and events manager (e-mail: conference@rin.org.uk) no later than 25th March, 2011. Submitted papers will be considered by the international reviewing committee, with the acceptance report to be distributed before 15th April, 2011.
Readers are kindly invited to join the leading GNSS experts and discuss the most important issues related to further exploitations of satellite navigation systems in the Northern Adriatic. In addition, the organising committee ask that readers inform others about the event.

Furthermore, readers are invited to contact either RIN (e-mail: conference@rin.org.uk), or Dr Renato Filjar, FRIN (e-mail: renato.filjar@yahoo.co.uk) for further information or assistance needed in regard to participation in the 5th GNSS Vulnerabilities and Solutions Conference in Baška.