



UKIERI Workshop on

Control of Smart Reliable and Adaptable Air Vehicles

December 4 – 6 2009

National Institute of Technology, Trichy (NITT)

The UK – India Education & Research Initiative (**UKIERI**) was launched by Tony Blair in April 2006 and is designed to create a ‘step change’ in educational relations between India and the UK so that in the longer term the two countries become each other’s partner of choice in education. In 2007 the coterie of IISc Bangalore, IIT Bombay, NAL Bangalore, NIT Trichy and the University of Leicester were among the first 6 winners of a major award for their proposal titled “Towards Reliable, Smart and Adaptable Air Vehicles .“

This workshop is geared towards providing a platform for sharing expertise and knowledge in research, development and applications in the vibrant and exciting area of autonomous air vehicles, particularly unmanned air vehicles (UAVs). We invite academicians, practising engineers, research scholars and enthusiastic students to participate actively in this workshop.

Most of the papers for the workshop will be presented by the partners of the project and senior scientists working in the theme area. However, a few papers by active researchers and students from various institutes/universities will also be considered.

- ✓ Manuscripts in English not extending 8 pages may be sent to rkalyn@nitt.edu and rkalyn@gmail.com in PDF format (type set in Times New Roman & 11 pt font size using MS-Word or LaTeX) with subject line “**UKIERI 2009 workshop paper**”
- ✓ Last Date for submission: Monday, November 23, 2009
- ✓ Acceptance Decision: Saturday, November 28, 2009-10-10

There is no registration fee for the workshop. However, participation is restricted to 15 from outside the coterie on a first-come-first-served basis. Interested researchers may send a formal request to Dr. R. Ayyagari via email no later than November 23. Accommodation on campus (to be borne by the participant) is subject to availability.

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