

The National School of Engineers in Sfax (ENIS)

IEEE CIS Tunisia Chapter, IEEE SPS Tunisia Chapter, IEEE SMC-RAS Tunisia Joint Chapter,

Research Group on Intelligent Machines (ReGIM),

and Scientific Association for Research and Technological Innovation Support (ASARIT),

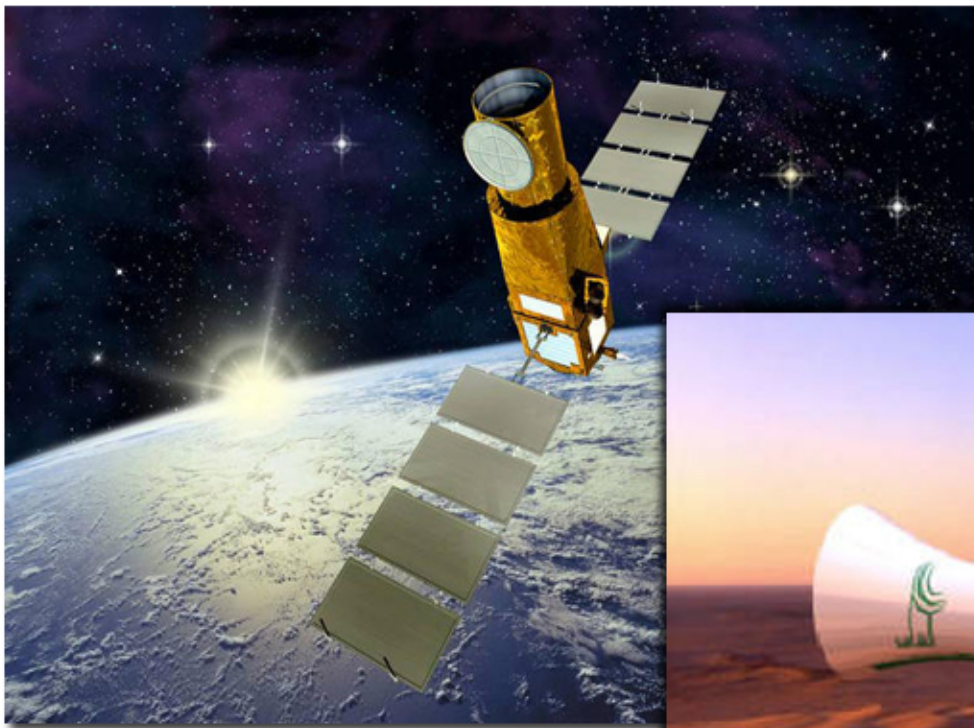


are inviting all interested IEEE members, students, and non members

to a Conference on

# Al Chaahad

by Dr. **Mohamed Laoucet AYARI**, University of Colorado at Boulder, USA



Dr Mohamed Laoucet Ayari, Tunisian scientist and scientific advisor at the American National Aeronautics Space Administration (NASA). Among his many scientific achievements, Dr Ayari recently set up a system, using an electronic telescope capable of detecting and observing the lunar crescent. The invention, which will facilitate the observation of the lunar crescent in spite of adverse weather conditions, will save considerable time and efforts to determine the position of the lunar aster in setting up the beginning of religious holidays or events.

visit <http://www.al-chaahad.net>

Date: **Tuesday, March 03, 2009**

Time: **4:00 pm - 6:00 pm**

Place: **Amphi 6**, the National School of Engineers,  
University of Sfax

**Free registration**