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# ICTP-COST-USNSWP-CAWSES-INAF-INFN International Advanced School on Space Weather | (smr 1749)

## Friday 19 May 2006

### The Fossil Record of the Ancient Sun - Main Building Main Lecture Hall (09:30-10:30)

*Long-lived cosmogenic isotopes such as Beryllium-10 and Carbon-14 can be analysed in geological archives such as tree rings, ice cores, sea sediments and meteorites. Changes in their production rate in the past can give information on solar variability. This area of research will be reviewed and recent results presented.*

time	title	presenter
09:30	The Fossil Record of the Ancient Sun	C. TUNIZ