

Third International School on Atmospheric Radar ISAR-3

**An intense training of students and
young researchers in the field of studying
the structure and dynamics of the
mesosphere, stratosphere and troposphere
with radar methods**

Topics: Fundamentals of atmospheric radar,
hardware, radar control and signal acquisition, data analysis,
validation and interpretation, scattering and reflection of radar waves,
winds, waves and turbulence, meteorology of the lower and middle
atmosphere, and aeronomy of the lower ionosphere

**Lectures and interactive training with
distinguished atmosphere radar scientists**

Sponsored by the Scientific Committee on Solar-
Terrestrial Physics (SCOSTEP), International Union
of Radio Science (URSI) and the

**Abdus Salam International Center
for Theoretical Physics**

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(organized by J. Röttger and D.N. Rao)

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