中高层大气探测与研究 系列讲座

Advanced Observations and Investigations of the Upper Atmosphere

主讲人: Prof. lain REID

中科院大气物理研究所中层大气和全球环境探测重点实验室 6月22日~6月26日 中科院空间科学与应用研究中心空间环境预报中心

共同主办

讲座主题 /Topics

- Atmospheric Radar hardware 1.
- 2. Atmospheric Radar Techniques
- Radar and optical observations of the middle atmosphere 3.

时间 /Time:

- 1. 9: 00-11: 30 am, 2009-06-22
- 2. 9: 00-11: 30 am, 2009-06-23
- 9: 00-11: 30 am, 2009-06-24 3.

地点 /Place:

中科院大气物理研究所 40号楼 912室 /Rm.912, Building 40, IAP

地址 /Address:

朝阳区德外祁家豁子华严里 40号

讲座主题 /Topics

- General Observational techniques for the middle atmosphere 1.
- Optical techniques for observations of the middle atmosphere 2.
- 3. The dynamics of the middle atmosphere

时间 /Time:

- 9: 00-11: 30 am, 2009-06-25 4.
- 2: 00- 4: 30 pm, 2009-06-25 5.
- 9: 00-11: 30 am, 2009-06-26 6.

地点 /Place:

中科院空间科学与应用研究中心九章大厦四层天王星厅 /Rm.Tianwangxing, Jiuzhang Building,

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专家简介:

Prof. lain REID: B.Sc. (Hons I), PhD, DSc, FAIP, Senior Member of **IEEE**

Professor Reid has over 25 years experience in the area of remote sensing of the atmosphere using both radar and optical techniques. He is a Fellow of the Australian Institute of Physics, and a Senior Member of the IEEE. He is the Australian Discipline Representative for the International Scientific Committee on Solar and Terrestrial Physics (SCOSTEP) and is Chair of the Australian Institute of Physics National Committee on Solar Terrestrial Physics.

He is a Professor of Physics in the School of Chemistry and Physics at the University of Adelaide, and the author of 125 scientific and technical papers, 148 conference presentations, and 50 invited presentations.

He is the Executive Director of ATRAD group of companies and has been a company director for more than 14 years. He has been a board member for a number of University related companies.













