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2nd Summer School on Multiwavelength Astronomy

University of Amsterdam Science Park, Amsterdam, the Netherlands

28 June - 9 July 2010

Topics:

- Fundamentals of Radio Astronomy
- Imaging, deconvolution, calibration and editing
- Detection techniques in high-energy astronomy
- X-ray spectral analysis
- High resolution X-ray spectroscopy
- X-ray timing
- Fermi data analysis
- Statistics
- Multiwavelength spectral fitting

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