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# Joint ICTP/IAEA School on Novel Synchrotron Radiation Applications | (smr 2031)

## Friday 20 March 2009

**Data phasing using the Molecular Replacement method or the Single/Multiple Anomalous Diffraction (SAD or MAD) method, including EXAFS - Adriatico Guest House Giambiagi**  
**Lecture Hall (11:30-12:30)**

time	title	presenter
11:30	Data phasing using the Molecular Replacement method or the Single/Multiple Anomalous Diffraction (SAD or MAD) method, including EXAFS	HASSAN BELRHALI