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# Joint ICTP-IAEA School on Novel Experimental Methodologies for Synchrotron Radiation Applications in Nano-science and Environmental Monitoring | (smr 2611)

## Friday 21 November 2014

- LB (Euler Lecture Hall) (09:30-18:30)

time	title	presenter
09:30	TXRF analytical methodologies and sample preparation procedures for ultra-trace elements analysis	N. KALLITHRAKAS
10:30	Coffee Break	
11:00	Studies of metal accumulation and ligand environment in plants by Synchrotron Radiation techniques	K. VOGEL-MIKUS
12:00	Lunch Break	
13:30	Imaging techniques using Synchrotron radiation	G. TROMBA
14:30	Correlation of synchrotron radiation spectromicroscopy-based techniques: a tool in life science research	D. EICHERT
16:00	Coffee Break	
16:30	Tutorial on XRF Data Analysis	P. VAN ESPEN