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Joint ICTP-TWAS School on Coherent State Transforms, Time-Frequency and Time-Scale Analysis, Applications | (smr 2585)

Wednesday 11 June 2014

- LB (Main Lecture Hall) (09:00-17:00)

time	title	presenter
09:00	Wavelet-based multifractal analysis of dynamic IR thermograms and X ray mammograms to assist in early breast cancer diagnosis contd.	A. ARNÉODO
10:00	Group-theoretic methods for the design and analysis of higher- dimensional wavelet systems contd.	H. FÜHR
11:00	Coffee Break	
11:30	Wavelet-based multifractal analysis of dynamic IR thermograms and X ray mammograms to assist in early breast cancer diagnosis contd.	A. ARNÉODO
12:30	Lunch Break	
14:30	Frames and operators contd.	O. CHRISTENSEN
15:30	Discussion Session	
16:30	Coffee Break	