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Joint ICTP/FANAS Conference on Trends in Nanotribology | (smr 2063)

Thursday 22 October 2009

Collapse, adhesion and friction of thermoresponsive polymer brushes probed with the surface forces apparatus - Leonardo da Vinci Building Main Lecture Hall (15:20-16:00)

time	title	presenter
15:20	Collapse, adhesion and friction of thermoresponsive polymer brushes probed with the surface forces apparatus	LIONEL BUREAU