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5th Women in Mathematics Summer School on Mathematical Theories towards Environmental Models | (smr 2468)

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<u>Dynamical systems and bifurcation theory with applications to the dynamics of planet earth</u> (<u>Directors: K. Mora - S. Hittmeyer</u>). <u>Introduction to dynamical systems and bifurcation</u> theory - Leonardo da Vinci Building Main Lecture Hall (14:30-16:15)

time title	presenter
Dynamical systems and bifurcation theory with applications to the dynamics of planet earth (Directors: K. Mora - S. Hittmeyer). Introduction to dynamical systems and bifurcation theory	KATHRIN PADBERG-GEHLE