

Table of contents

| | |
|---------------------------|---|
| Friday 29 June 2018 | 1 |
|---------------------------|---|

ICTP Summer School on Theory, Mechanisms and Hierarchical Modelling of Climate Dynamics: Multiple Equilibria in the Climate System | (smr 3214)

Friday 29 June 2018

notitle - Giambiagi Lecture Hall (AGH) (08:30-17:30)

| time | title | presenter |
|-------|---|-----------------|
| 08:30 | Predictability of atmospheric flow regimes in seasonal and sub-seasonal forecasts | MOLTENI, Franco |
| 09:30 | Flow regimes over the North Atlantic and teleconnections with the tropics | MOLTENI, Franco |
| 10:30 | coffee break | |
| 11:00 | A minimal dynamical model of North Atlantic Oscillation regimes | MOLTENI, Franco |
| 12:00 | lunch break | |
| 13:30 | Vegetation-Carbon-Cycle-Climate Feedback: from glacial cycles to climate change | ZENG, Ning |
| 14:30 | Vegetation-Carbon-Cycle-Climate Feedback: from glacial cycles to climate change | ZENG, Ning |
| 15:30 | coffee break | |
| 16:00 | Exercises with Isca | |