

**6th Summer School on Theory, Mechanisms and Hierarchical Modelling of  
Climate Dynamics: Artificial Intelligence and Climate Modelling | (smr  
4067)**

Contribution ID : **8**

Type : **not specified**

## **Lab activity: Typical Structure and Input-Output of Climate Data**

*Tuesday, 6 May 2025 14:00 (1:30)*

### **Content**

only for participants 'in person'

### **Summary**

**Presenter(s) :** GRAZIANO GIULIANI (ICTP, Italy)

**Session Classification :** notitle