

ISTE & IDYST Seminar Series

Spring Semester 2019



- 18 Feb
IDYST **Fabio ORIANI** – Multiple-point statistics: a bridge between geostatisticians and geoscientists to model Nature in a realistic way
- 25 Feb
ISTE **Marina ROSAS-CARBAJAL** – The dynamics of the La Soufrière volcano hydrothermal system inferred with geophysics
- 04 Mar
IDYST **Olivier LEUPIN** – Research and Development in the context of radioactive waste disposal in Switzerland?
- 11 Mar
ISTE **Daniela RUBATTO** – Rates of subduction and crustal melting and implications for tectonic settings
- 18 Mar
IDYST **Peter NIENOW** – Investigating the hydrology and dynamics of the Greenland Ice Sheet
- 25 Mar
IDYST **Mauro SOLDATI** – Landslides and climates changes in the Dolomites since the Lateglacial
- 01 Apr
ISTE **Whitney M. BEER** – Constraints from exhumed rocks on the mechanics of the deep subduction interface
- 15 Apr
IDYST **Alexandra SOLDATOVA** – How do bacteria oxidize and mineralize manganese?
- 29 Apr
ISTE **Nicolas THIBAUT** – Challenges in the astronomical calibration of pre-Cenozoic times
- 06 May
IDYST **Simon ARMITAGE** – Dating modernity: Putting a timescale to the evolution of modern human behaviour in the southern African archaeological record
- 13 May
ISTE **Andrew CURTIS** – Interrogation Theory
- 20 May
IDYST **Sonia SENEVIRATNE** – Projecting changes in impacts at 1.5°C vs. 2°C global warming: The role of land processes
- 27 May
ISTE **Isabelle DANIEL** – *Title to be announced*

