

Lecture course on

Sea level variations and global geodynamics

November 7–11, 2011



Schedule

1. Introductory notes about sea level and geodynamics
(November 7, start 12:20)
 2. Loading problems and rheological models
(November 8, start 12:20)
 3. The sea level equation, theory and applications
(November 9, start 13:10)
 4. Secular sea level variations
(November 10, start 15:40)
 5. Greenland uplift and regional sea level changes
(November 11, start 10:40)
- Approximate length of a lecture: 2 hours

Lecturer

Prof. Giorgio Spada

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Venue

Charles University in Prague
Department of Geophysics
V Holešovičkách 2 (12th floor)
Prague 8

Everyone is welcome to take a part in the lecture course.