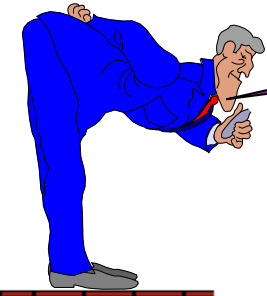


What's beneath the soil?!

....oil !



First announcement

Course for PhD students on:

Advanced geophysical imaging in complex media

Lecturers: Kees Wapenaar and Jacob Fokkema

Dates: September 6 until September 16, 2016

Venue: Delft University of Technology

(more information on next page)

The course is open for PhD students from the Delft Graduate School and PhD students from the EU programme WAVES

Subjects that will be handled include:

- Unified treatment of acoustic, elastodynamic and electromagnetic wave theory
- Unified reciprocity and representation theorems
- Applications in multiple elimination, wavefield decomposition, time-reversed acoustics, seismic interferometry, Marchenko imaging, and much more.....

Students are expected to present and discuss a paper from the recent literature at the end of the course