**Summer internship at Schlumberger Doll Research**

We are looking for a summer intern (for 2014) with strong background in numerical/scientific calculations and inversion. The student will integrate the existing forward codes and write/implement an inversion (optimization) code to invert few reservoir parameters. Coding will be done using Python programing language so a person with a knowledge of Python would be preferred.

Interested students can contact Dr. Bilgin Altundas ([baltundas@slb.com](mailto:baltundas@slb.com))