



4th International Symposium on
Energy **C**hallenges & **M**echanics
- working on small scales

11-13 August 2015
Aberdeen, Scotland, UK

Speaker of Session 01

LITHIUM ION BATTERIES



Lars Fast has a Ph.D in computational solid state physics from Uppsala University, Sweden. He has worked at SP since 2001 with conductivity and contact resistance measurements and modelling of systems including many different environmental variables. Technical problems from the low conductivity range close to electrically insulating products and materials as well as the high conductivity range such as metals has been investigated. During the last six years both fuel cell as well as battery measurement has been the main focus areas.

