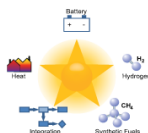


Electrochemical Energy Storage: A Key for Future Energy Systems

Heat & Electricity Storage

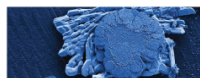
2nd Symposium



May 5, 2015
Paul Scherrer Institut

Electrochemical Energy Storage:

A Key for Future Energy Systems



May 6, 2015
Paul Scherrer Institut

31st PSI Electrochemistry Symposium

Contribution ID: 8

Type: **not specified**

A Combined Experimental and Theoretical Study of Sodiation and Desodiation Reactions of Tin and Tin Alloys: Interface and Bulk Processes

Tuesday, 5 May 2015 10:15 (30 minutes)

Presenter: Dr VILLEVIEILLE, Claire (Paul Scherrer Institute)

Session Classification: Battery Research