

Conference: Electrochemical Science and Technology

Event - Conference: Electrochemical Science and Technology

Title	Conference: Electrochemical Science and Technology
When	Thu, 1. October 2009, 16:00 h - Fri, 2. October 2009, 17:00 h
Created by	Super User



Description

[Registration is now open - Click here](#)

The Danish Electrochemical Society is organizing an annual two days conference on “Electrochemical Science and Technology”. The ambition of the conference is to foster an interdisciplinary interaction between students working in the broad area of ‘Electrochemical Science and Technology’. Another ambition of the conference is to reveal and link together the many different places in Denmark using electrochemistry in the academic as well as the industrial world.

The conference will mainly focus on contributions from Ph.D. and Post-Docs as Oral or Poster presentation. There will be invited contributions from academic and industrial experts. The society welcomes all students to use the conference as a platform for evaluating their research on a wider perspective, and a training ground for scientific presentations and discussions.

In 2009, the conference will be at Roskilde University

[More about the conference and preliminary program, click here](#)

Venue - DEF årsmøde 2009

Location	DEF årsmøde 2009
Street	Universitetsvej 1
Postcode	4000
City	Roskilde
Country	DK



Description

2 dages årsmøde, som består som indledes med generalforsamlingen for DEF. Derefter indledes det videnskabelige program, som traditionelt foregår efter opskriften: Dag 1: Keynote tale Ekskursion til nærliggende attraktion Konferencemiddag Dag 2: Konference bidrag Poster session Uddeling af priser Afslutning The annual meeting of DEF is a 2 day venue, starting with the general assembly of the Danish Electrochemical Society. After this, the scientific program begins, which traditionally contains: Day 1: Keynote speach Trip to nearby attraction Conference dinner Day 2: Conference presentations Poster session Awards Closure