

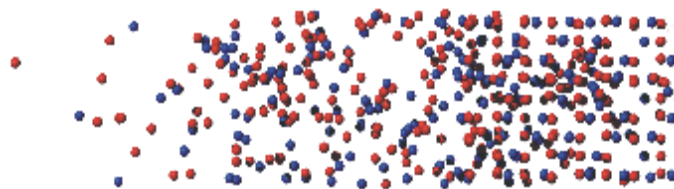


# Molecular Scale Interactions in Ion Conducting Polymer

## **Second Announcement**

Nordic Energy Research Programme  
Tartu University

**Tartu, Estonia 18- 20 May 2001**



## **Scope of the Symposium**

The Nordic Energy Research (NERP) Electrochemical Energy Section is organising a May Symposium in Tartu, Estonia entitled "Molecular Scale Interactions in Ion Conducting Polymers".

The major focus will be on molecular interactions in ion conducting polymers. The Symposium will cover molecular level aspects of energy related applications of ion conducting polymer materials. The underlying aim is to bring together the results of theoretical and experimental research.

All participants are invited to make an oral or poster presentation.

## **The Location**

The Symposium will be held 18-20 May 2001 in Tartu, Estonia at the Toome Conference Centre. Participants will be accommodated in different hotels in the central part of Tartu.

## **Arrival and Departure**

Tartu is situated 180 km south-east from Tallinn, the capital of Estonia. All participants are asked to reach Tallinn by plane or ferry by the evening of the 18<sup>th</sup> May. Ferry connections are available from Stockholm and Helsinki. Connecting transportation will be arranged from Tallinn (airport, ferry harbour or copter line terminal).

## **Preliminary Programme**

### *Friday, May 18th*

Attendees arrive during the evening for registration and a welcome reception in the restaurant of the Barclay Hotel.

### *Saturday, May 19th*

9.00-13.00 Scientific session  
13.00-14.00 Lunch  
14.00-16.00 Poster session  
16.00- 19.00 Excursion to the History Museum of Tartu University, and some free time.  
19.00 Dinner

### *Sunday, May 20th*

9.00-12.00 Scientific session  
12.00-13.00 Lunch  
13.00-14.00 Closing discussion  
14.00- Departure to Tallinn

## **Registrations**

All participants are asked to register **NO LATER than 25<sup>th</sup> of April**. You can send an e-mail to [alvo@ut.ee](mailto:alvo@ut.ee) or register on-line on the Symposium web page: <http://www.physic.ut.ee/ion>.

**IMPORTANT:** Please inform when and how you will arrive in and depart from Tallinn so we can arrange your transport to Tartu.

## **Organizers**

Alvo Aabloo, Tartu University, Estonia  
Josh Thomas, Uppsala University, Sweden

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