



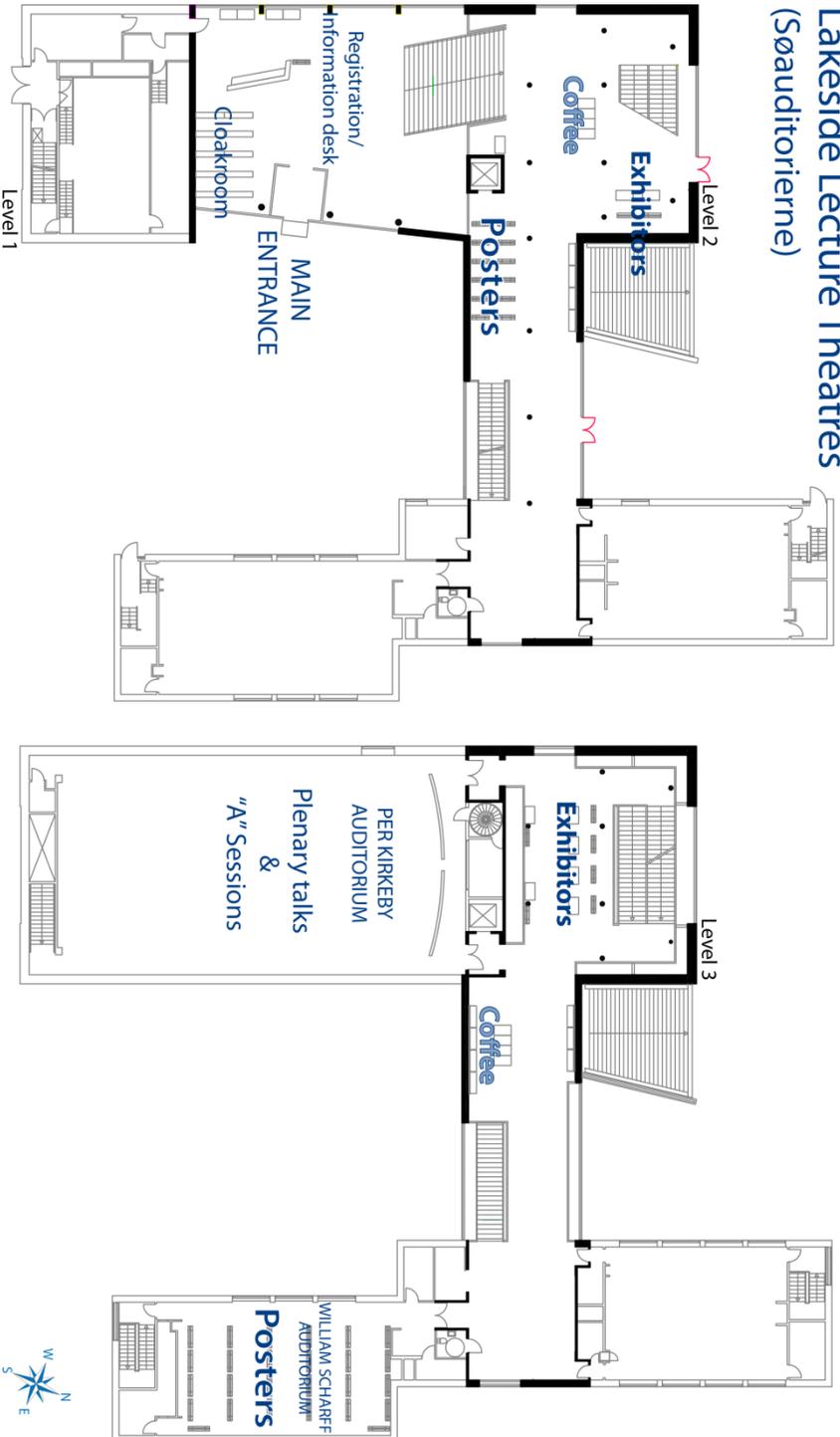
ECAMP11

11TH EUROPEAN CONFERENCE ON ATOMS, MOLECULES AND PHOTONS

LAKESIDE LECTURE THEATRE, AARHUS UNIVERSITY, DENMARK
24TH-28TH JUNE 2013

ECAMP11 incorporates the EGAS45 conference

Lakeside Lecture Theatres (Sauditorierne)



Welcome Reception and Registration

All delegates and accompanying persons are invited to an informal reception at the conference venue, the Lakeside Lecture Theatre (Søauditorierne), where it will be possible to register for the conference. Drinks and snacks will be served.

Registration/Information Desk

The conference secretary will be available at the registration desk by the entrance to the Lakeside Lecture theatre building each day from 08:15. Changes to the programme, information on lab tours, excursions, local travel and other messages can be found at the registration desk.

A representative of VisitAarhus – tourist information in Aarhus – will be available at the registration/information desk to help with reservations, travel and local information. VisitAarhus will be available Monday-Wednesday 13:00-15:00 and on Friday 12:30-15:00.

Badges

The name badge and tickets issued to you on registration are your admission to all scientific sessions, lunches and coffee. You are kindly requested to wear your name badge on all occasions. If the badge is lost, please contact the registration desk.

Internet access

Wi-fi connection

There is wireless internet access throughout the University campus.

- Participants have been issued with a personal access code to the wireless network “AUWLAN”, which will be valid for the duration of the conference. You will find your code printed on your conference name badge which you should have received upon arrival.
- Access via the Eduroam network is also available.

Mobile phones

We kindly request all participants keep mobile phones turned off in the auditoria during the scientific sessions.

Speakers

Would speakers please ensure that their talk is loaded onto the computer of the auditorium where the presentation will take place, in good time before the start of the session. A member of the local organising group will be present in each auditorium for 30 minutes before the start of a session to assist you.

Session chairs

We kindly ask the session chairs to be present in the auditorium at least 10 minutes before the beginning of the session.

Posters

Poster presentation

Poster boards in the Lakeside Lecture theatre building (see the notice at the information desk for locations) will be available for putting up posters from 08:30 on each day there is a poster session. Each poster in a session has been allocated a board and will be recognisable by the poster identification number; you will find a label on the board. Please ensure that your poster is up by the end of the morning coffee break (10:30) on the day of presentation and removed after the final session of the day (17:30). Please only use the pins provided for hanging posters on the boards.

Poster size

The maximum acceptable size for a poster is A0 (84x119 cm) and should be in portrait format. No poster printers are available at the conference.

Poster Prize

A Niels Bohr poster prize of €200 will be awarded to one poster from each of the four poster sessions. Participants are asked to read the form included in the registration packet and submit a vote for each poster session. The prizes will be awarded on Friday before the close of the conference.

Lunch

A buffet lunch will be provided for all participants of the conference. Lunch will be held in a tent a short distance from the Lakeside Lecture theatre building. The route is shown on the location map on page 2 and will be sign-posted along the way. Your conference name badge will be required for entry to the lunches.

Lab tours

On Wednesday afternoon, after the last session of the day, there will be an opportunity for participants to take a tour of several laboratories in the Department of Physics and Astronomy (see the map on page 2 for location).

There are two tours to choose from:

Tour A - Storage Rings (ASTRID, ASTRID2, SAPHIRA, ELISA)

Tour B - Laser labs and others...

Each tour will take about an hour to complete; groups will be escorted by a local guide. If you would like to take a tour, please see the detailed information at the registration desk and sign up to participate. There is a limited number of people in any group and the deadline for signing up to join a tour is 17:30 on Tuesday.

Social Events

Mayor's Welcome Reception

Monday 24th June, 17:30-18:30

All delegates and accompanying persons are invited to a reception hosted by the Mayor of Aarhus at the City Hall in the centre of Aarhus (see map on page 23).

Wine and snacks will be served. You will need to present your conference name badge for entry to City Hall. There is no additional cost for this event.

GPS location for this event: 56.152614, 10.203123

A reading of the play Copenhagen

Monday 24th June, 19:15

London Toast Theatre, the English Theatre of Copenhagen, presents a staged reading of Michael Frayn's award-winning play "Copenhagen" about the mysterious war-time meeting in 1941 between the two Nobel Prize winning scientists, the Danish physicist Niels Bohr and the German physicist, Werner Heisenberg.

The reading of the play will be held at the Aarhus Musik Huset, a short walk from City Hall (see map on page 23). You will need to present the ticket in your registration pack and your conference name badge at the entrance. There is no additional cost for this social event.

GPS location for this event: 56.152924, 10.199066

Afternoon Excursions

Thursday 27th June, 13:30-

A variety of excursions have been arranged in and around Aarhus to take place during the afternoon. If you signed up for one of the excursions (when you registered online for the conference) tickets will be included in your registration pack. Details of where to meet your guides and where buses depart, etc. can be found on the tickets.

- Run + Experience Aarhus – Active and fun sight-seeing: 14.30 – 16.00
- Visit to ARoS – Aarhus museum of art: 13.30 – 15.30
- City Sightseeing Tour: 13.30 – 16.00

Conference Dinner

Conference Dinner at "The Old Town"

Thursday 27th June, 18:00

The Old Town (Den Gamle By), the world's first open-air museum of urban history and culture, was founded in 1909. 75 historical houses from all over Denmark shape the contours of a Danish town as it might have looked in Hans Christian Andersen's days, with streets, shops, yards, homes and workshops.

The museum will be open only for ECAMP11 conference participants during Thursday evening. Upon arrival a welcome drink and snacks will be served at the Square. From 18:00 to 20:00 you can explore 'Den Gamle By' at your own pace and enjoy the cosy streets filled with music. Visit the historical shops and houses such as the bookshop, the ironmonger and the bakery. Don't forget to drop by the historical brewery and have a sample of their fantastic beer.

At 20:00 the Conference dinner, a modern 5-course menu, will be served at the museum.

Tip: Bring along practical footwear to walk the cobblestone streets.

There is no additional cost for this event, the conference dinner is included in the registration fee. All participants who indicated when registering online for the conference that they would like to attend the conference dinner, will have received a ticket in their registration pack. You need to present the ticket and your conference name badge at the entrance to the museum.

The location of the Old Town is indicated on the map on page 23.

GPS location for this event: 56.158876, 10.19042

Monday 24 th June		Tuesday 25 th June		Wednesday 26 th June		Thursday 27 th June		Friday 28 th June	
08:45	Opening								
09:00	Plenary lecture	09:00	Plenary lecture	09:00	Plenary lecture	09:00	Plenary lecture	09:00	Plenary lecture
10:00	<i>Coffee break</i>	10:00	<i>Coffee break</i>	10:00	<i>Coffee break</i>	10:00	<i>Coffee break</i>	10:00	<i>Coffee break</i>
10:30	Parallel sessions	10:30	Parallel sessions	10:30	Nobel lecture	10:30	Parallel sessions	10:30	Parallel sessions
-12:30		-12:30		-11:30	EGAMP assembly	-12:30	Parallel sessions	-12:30	Parallel sessions
12:30		12:30		12:00	EGAS assembly				
-13:30	<i>Lunch</i>	-13:30	<i>Lunch</i>	-13:30	<i>Lunch</i>	12:30	<i>Packed lunch</i>	-13:30	<i>Lunch</i>
12:30		12:30		12:30		12:30		12:30	
-15:00	Poster Session	-15:30	Poster Session	-15:30	Poster Session	13:30	Excursions	-15:30	Poster Session
15:00	Parallel sessions	15:00	<i>Coffee</i>	15:00	<i>Coffee</i>	15:00		15:00	<i>Coffee</i>
-17:00		-15:30		-15:30		-15:30		-15:30	
17:30		15:30	Parallel sessions	15:30	Parallel sessions	18:00	The Old Town	15:30	Parallel sessions
-18:30	Reception at city hall	-17:30		-17:30	Lab tours	18:00		-17:30	Parallel sessions
19:15	Copenhagen play			17:30-		20:00	Conference dinner	17:30	Presentation of poster award
									Close of conference

Programme of the meeting

All plenary talks will be held in the main auditorium (called Per Kirkeby) of the Lakeside Lecture Theatre building.

Parallel sessions

“A” sessions will be held in the main auditorium (Per Kirkeby) of the Lakeside Lecture Theatre building.

“B” sessions will be held in the “Anatomy” lecture theatre (Building 1232), a short walk from the Lakeside Lecture Theatre. There are signposts along the route to guide you (see the location map on page 2).

Talk lengths

Plenary Talks (PT): 55 minutes with 5 minutes for questions

Invited Talks (IT): 25 minutes with 5 minutes for questions

Contributed/Hot Topics (CT): 12 minutes with 3 minutes for questions

Mobile website

For the duration of the conference a mobile version of the online programme is active. The website has the full programme with links to talk and poster abstracts. Scan the QR code to go to the mobile site or enter

<http://www.ecamp11.org/mobile/index.html>.



Sunday 23rd June

Arrival

**16:00-
20:00**

Registration and welcome reception at the Lakeside Lecture Theatre

Monday 24th June

Chair: Eva Lindroth

08:45-

Opening

09:00

09:00-

Trapped antihydrogen: the ALPHA experiment at CERN

10:00

Jeff Hangst (Aarhus University/CERN)

10:00-

Coffee break

10:30

Session 1a: T18 Cold ions, atoms and molecules

Chair: Michael Drewsen

10:30-

Physico-chemistry in ultracold gases: a prototype atom-molecule process

11:00

Olivier Dulieu (Laboratoire Aimé Cotton, Campus d'Orsay)

11:00-

Investigating three-body recombination in an ion trap

11:30

Johannes Hecker-Denschlag (Ulm University)

11:30-

Quantum simulations with trapped ions

12:00

Christian Roos (Institute for Quantum Optics and Quantum Information)

12:00-

Sisyphus Cooling of Electrically Trapped Polyatomic Molecules

12:15

Alexander Prehn (Max-Planck-Institute of Quantum Optics)

12:15-

Adiabatic Cooling of Single Trapped Ions: Towards Ultracold Chemistry and Molecular Spectroscopy

12:30

Gregers Poulsen (Aarhus University)

Session 1b: T1 Atomic and molecular astrophysics / T12 Biomolecules

Chair: David Field

10:30-

Quantum reaction dynamics at low temperature for astrochemistry

11:00

Pascal Honvault (CNRS-University of Burgundy)

11:00-

Polycyclic Aromatic Hydrocarbons - catalysts for interstellar molecular hydrogen formation?

11:30

Liv Hornekær (Aarhus University)

11:30-

Negative hydrogen ions from collisions of H-containing molecular species: a general process

12:00

Béla Sulik (MTA Institute for Nuclear Research (Atomki))

12:00-

Spatial extent of exciton states in DNA and RNA revealed by circular dichroism

12:15

Lisbeth Munksgaard Nielsen (Aarhus University)

12:30-13:30	Lunch (Buffet)		
12:30-15:00	Poster session		
	Session 2a: T11 Highly charged ions / T5 Atomic spectroscopy Chair: Béla Sulik		Session 2b: T3 Electron collisions / T7 Molecular reaction dynamics Chair: Henrik B. Pedersen
15:00-15:30	Population control of heavy ions by using ion channeling Toshiyuki Azuma (Advanced Science Institute RIKEN)	15:00-15:30	Dielectronic recombination with heavy ions as a sensitive tool for probing nuclear properties Carsten Brandau (EMMI/GSI, Darmstadt)
15:30-16:00	X-ray laser spectroscopy with free-electron lasers and synchrotron radiation José R. Crespo López-Urrutia (Max Planck Institute for Nuclear Physics)	15:30-16:00	Electron and positron impact ionization of atoms, molecules and clusters Alexander Dorn (Max Planck Institute for Nuclear Physics)
16:00-16:30	Nuclear effects on atomic transitions: Storage-ring measurements of hyperfine induced decay rates in berylliumlike ions Stefan Schippers (Justus-Liebig-University Giessen)	16:00-16:30	Negative Ion reaction dynamics Roland Wester (Innsbruck University)
16:30-16:45	Relativistic, QED, and finite nuclear mass corrections for low lying states of beryllium Mariusz Puchalski (Adam Mickiewicz University, Poznan)	16:30-16:45	Using Dissociative Electron Attachment as a Fingerprinting Tool to Detect Explosives Johannes Postler (University of Innsbruck)
16:45-17:00	Electron capture at low velocity in the collision of Ar ¹⁷⁺ ions with atoms, clusters and solids Emily Lamour (Université Pierre et Marie Curie)	16:45-17:00	Ultrafast Charge Migration in a Biomolecule Jason Greenwood (Queens University Belfast)
17:30-18:30	Reception at City Hall		
19:15	Social Event. A reading of the play Copenhagen at the Aarhus Musikhuset		

Tuesday 25th June

Chair: Henrik Stapelfeldt

09:00-10:00 Atomic Physics with Attosecond Pulses
Anne L'Huillier (Lund University)

10:00-10:30 Coffee break

Session 3a: T8 Ultrafast dynamics and attosecond physics

Chair: Roland Wester

10:30-11:00 Clocking ultrafast molecular dynamics through laser induced interference effects
Henri Bachau (Université Bordeaux 1)

11:00-11:30 Electron dynamics in the deep tunneling regime
Jens Biegert (Institute of Photonic Sciences, Barcelona)

11:30-12:00 Correlated electron dynamics on the attosecond scale
Johannes Feist (Universidad Autonoma de Madrid)

12:00-12:30 Electronic rescattering dynamics in laser fields
Stefanie Gräfe (Vienna University of Technology)

12:30-13:30 Lunch (Buffet)

12:30-15:30 Poster session

15:00-15:30 Coffee

Session 3b: T13 Clusters and nanoparticles

Chair: Bernd Huber

10:30-11:00 Electronic properties and many-body effects in epitaxial graphene
Philip Hofmann (Aarhus University)

11:00-11:30 Vibrational spectroscopy of metal cluster complexes: investigating the chemistry on a small surface
Andre Fielicke (Fritz Haber Institute of the Max Planck Society)

11:30-12:00 Superatoms and viruses
Hannu Häkkinen (University of Jyväskylä)

12:00-12:30 Spectroscopy of water surfaces
Niklas Ottosson (FOM Institute AMOLF)

Session 4a: T2 Atomic and molecular collisions / T13 Clusters and nanoparticles

Chair: Preben Hvelplund

15:30-16:00 Experimental investigations of thermodynamical properties of small molecules and clusters

Yoni Toker (Weizmann Institute of Science)

16:00-16:30 Ions colliding with clusters and biomolecules

Henrik Cederquist (Stockholm University)

16:30-17:00 Quantum Effects in Cold Reactive Collisions

Edvardas Narevicius (Weizmann Institute of Science)

17:00-17:30 Ion induced fragmentation of complex molecules and clusters of molecules

Patrick Rousseau (Centre de Recherche sur les Ions, les Matériaux et la Photonique)

Session 4b: T14 Surface reaction dynamics and self assembly

Chair: Klavs Hansen

15:30-16:00 Guiding ions through nanocapillaries
Reinhold Schuch (Stockholm University)

16:00-16:30 Reactive and non-reactive scattering of diatomic molecules on metal surfaces
Cristina Diaz (Universidad Autonoma de Madrid)

16:30-17:00 Interaction of highly charged ions with surfaces - dissipation of potential energy
Stefan Facsko (Helmholtz-zentrum Dresden-Rossendorf)

17:00-17:15 Charge transfer between molecules and metal surfaces covered with ultrathin insulating films
Sergio Diaz-Tendero (Universidad Autonoma de Madrid)

17:15-17:30 Composite spontelectric films: nanostructured polarized molecular solids
Andrew Cassidy (Aarhus University)

Wednesday 26th June

Chair: Klaus Mølmer

09:00-10:00 Coherent control and inversion of ultrafast spectroscopies for probing quantum dynamics in biological systems
Birgitta Whaley (Berkeley Quantum Information and Computation Center)

10:00-10:30 Coffee break

Chair: Dominique Vernhet

10:30-11:30 **Nobel Lecture**

Manipulation of individual quantum systems
Serge Haroche (Ecole Normale Supérieure & Collège de France)

11:30-12:00 ECAMP general assembly

12:00-12:30 EGAS general assembly

12:30-13:30 Lunch (Buffet)

12:30-15:30 Poster session

15:00-15:30 Coffee

Session 5a: T20 Quantum information and cavity QED / T18 Cold ions, atoms and molecules / T19 Fundamental physics...
Chair: Christian Roos

15:30-16:00 Atomic magnetometry for biomedical and fundamental research
Antoine Weis (University of Fribourg)

16:00-16:30 High-fidelity quantum driving
Oliver Morsch (University of Pisa)

16:30-17:00 Creation of entangled states of up to 40 atoms in a cavity
Jakob Reichel (Laboratoire Kastler-Brossel, ENS, CNRS)

Session 5b: T5 Atomic spectroscopy / T6 Molecular spectroscopy / T4 Photon induced processes
Chair: Christophe Blondel

15:30-16:00 Fine Structure Constant and Test of the Quantum Electrodynamics
Saïda Guellati-Kheilifa (Laboratoire Kastler Brossel, Université Pierre et Marie Curie)

16:00-16:30 Tests of QED effects on the hyperfine splitting and the g-factor of high-Z few-electron ions
Andrey Volotka (TU Dresden)

16:30-17:00 H₂⁻ and other rare negative molecules
Robin Golser (University of Vienna)

17:00-17:30 Squeezed-light and squeezed-atom optical magnetometry
Morgan Mitchell (Institute of Photonic Sciences, Barcelona)

17:00-17:30 Synchrotron radiation based electron spectroscopy of isolated species: a probe for fundamental properties
Catalin Miron (Synchrotron SOLEIL)

17:30-20:30 Lab Tours

Thursday 27th June

Chair: Guglielmo Tino

09:00- Quantum Control and the Inter-Conversion of Light and Matter

10:00 Lene Vestergaard Hau (Harvard University)

10:00-
10:30 Coffee break

Session 6a: T8 Ultrafast dynamics and attosecond physics / T10 Strong fields

Chair: Lars Bojer Madsen

10:30-
11:00 Plasmas Mirrors: the physics of specular reflection at ultrahigh laser intensities

Fabien Quéré (IRAMIS-SPAM CEA Saclay)

11:00-
11:30 Strong-field ionization of light atoms

Alexey Grum-Grzhimailo (Moscow State University)

11:30-
12:00 Realization of an atomic inner-shell x-ray laser at the LCLS

Nina Rohringer (Center for Free-Electron Laser Science (CFEL))

12:00-
12:30 High Harmonic Generation from Relativistically Oscillating Plasmas

Matthew Zepf (Queen's University Belfast)

12:30- Lunch (Packed)

13:30- Excursions

18:00-
20:00 The Old Town (Den Gamle By)

20:00 Conference Dinner at the Old Town

Session 6b: T16 Atom interferometry and atomic clocks

Chair: Jan Arlt

10:30-
11:00 Coherent interaction of photons with molecules and molecular clusters: quantum delocalization and measurement-induced gratings

Markus Arndt (University of Vienna)

11:00-
11:30 Matter-wave clocks, gravitational redshift, and time

Holger Müller (University of California)

11:30-
12:00 Detection of the He-McKellar-Wilkens topological phase by atom interferometry

Jacques Vigué (Université Paul Sabatier)

12:00-
12:30 An atomic clock with a nuclear transition

Thorsten Schumm (Vienna University of Technology)

Friday 28th June

Chair: Friedrich Aumayr

09:00-10:00 Fundamental physics with heavy ions
Thomas Stöhlker (GSI Atomic Physics Division)

10:00-10:30 Coffee break

Session 7a: T4 Photon induced processes

Chair: Nina Rohringer

10:30-11:00 Using TRPES to explore nonadiabatic dynamics: from small heteroaromatic molecules to the GFP chromophore
Helen Fielding (University College London)

11:00-11:30 Atomic and Molecular Physics with X-ray free electron lasers
Peter Lambropoulos (University of Crete)

11:30-12:00 Ultrafast dynamics in postcollision interaction upon argon 1s photoionization
Tatiana Marchenko (Université Pierre et Marie Curie)

12:00-12:15 Femtosecond Time-Resolved Imaging of Torsion in a Chiral Molecule using PlmMS
Lauge Christensen (Aarhus University)

12:15-12:30 Photoelectron Diffraction on Laser-Aligned Molecules
Rebecca Boll (Max Planck Institute for Nuclear Physics)

Session 7b: T15 Rydberg atoms and ultra-cold plasmas

Chair: Tim Softley

10:30-11:00 Manipulating Rydberg atoms close to surfaces
Frederic Merkt (ETH Zürich)

11:00-11:30 Nonlinear optics with cold atomic Rydberg gases
Thomas Pohl (Max-Planck-Institute for the Physics of Complex Systems)

11:30-11:45 Few-body interactions in cold Rydberg gases
Patrick Cheinet (CNRS, Laboratoire Aimé Cotton, Orsay)

11:45-12:00 Investigation of radiative cooling of small metal cluster anions by laser-induced electron detachment
Michael Lange (Max Planck Institute for Nuclear Physics)

12:00-12:15 Controlling isomerization and fragmentation of polyatomic molecules by laser-sub-cycle electron recollision
Xinhua Xie (Photonics Institute, Vienna University of Technology)

12:15-12:30 The Baryon-Antibaryon Symmetry Experiment (BASE)
Kurt Franke (Max Planck Institute for Nuclear Physics)

12:30-13:30	Lunch (Buffet)		
12:30-15:30	Poster session		
15:00-15:30	Coffee		
	Session 8a: T17 Degenerate quantum gases / T18 Cold ions, atoms and molecules Chair: Klaus Mølmer		Session 8b: T12 Biomolecules / T4 Photon Induced Processes Chair: Birgitta Whaley
15:30-16:00	Trapping molecules on a chip Gerard Meijer (Fritz Haber Institute of the Max Planck Society)	15:30-16:00	Young's double-slit interferences in homo- and heteronuclear molecules induced with synchrotron radiation Sophie Canton (Lund University)
16:00-16:15	Resonances in ultracold collisions confined by atomic traps Vladimir Melezhik (Bogoliubov Laboratory of Theoretical Physics, Joint Institute for Nuclear Research)	16:00-16:30	Quantum effects in photosynthesis Alexander Eisfeld (Max-Planck-Institute for the Physics of Complex Systems)
16:15-16:30	Testing general relativity in space with atomic clocks: ACES mission Christine Guerlin (Laboratoire Kastler Brossel, ENS, Paris)		
16:30-16:45	New Frontiers in Atomic, Molecular, and Cluster Science with the New Seeded Free Electron Laser FERMI@ELETTRA Oksana Plekan (Sincrotrone Trieste S.C.p.A. di interesse nazionale)	16:30-17:00	From biological photoreceptors to the design of biomimetic molecular devices Massimo Olivucci (University of Siena)
16:45-17:00	Static trapping of molecules in a traveling wave decelerator Thomas Wall (VU University Amsterdam)		
17:00-17:15	Towards an antihydrogen beam production by using a cusp trap Naofumi Kuroda (University of Tokyo)	17:00-17:15	Dual photoresponse of isolated biological chromophores Anastasia Bochenkova (Aarhus University)

**17:15-
17:30** Temperature Dependence of
 SF_6^- Auto-Detachment Rates
Hilel Rubinstein (Weizmann
Institute of Science)

17:30 Presentation of poster awards

Close of conference

Local Information

Bank and exchange offices are situated in the city centre.

Banks

Bank opening hours: Monday-Friday 09:30-16:00, Thursday 09:30-18:00.

Closed Saturdays and Sundays

Currency exchange at Forex

Forex is located close to the main train station in the city centre.

Address: Banegårdspladsen 20, 8000 Aarhus C, Phone: (+45) 86 80 03 40

Opening hours: Monday-Friday 09:00-18.00, Saturday 10:00-15:00

Credit card / cash points

Out of banking hours, cash points accepting major credit cards are conveniently located all around the city.

Travel

To search for local travel within Denmark see www.rejseplanen.dk (Available in English).

For information on flights in/out of Aarhus airport: www.aar.dk

For information on flights in/out of Billund airport: www.bll.dk

Bus times to Aarhus and Billund airports can be found at the registration/information desk.

Dining out in Aarhus

Most restaurants in Aarhus are open from 11:30 – 24:00. However, hot meals are generally not served after 22:00. Service charges are included in the price; tipping is not required.

Shopping

Shops in Aarhus are usually open Monday to Friday from 9:30 – 17:30 (Saturday 09:30 – 16:00). Supermarkets and department stores are open until 20:00. On Sundays some shops are open. Most shops accept all major credit cards, however in some shops the use of a foreign credit card will add a transaction fee of ~3.75% of the purchase amount.

Voltage

Electricity in Denmark is 220V AC. Plugs are European standard with two round pins.

Emergency phone numbers (+45 only when calling from outside Denmark)

Emergency phone (police, fire, ambulance)	(+45) 112
Falck rescue services	(+45) 70 10 20 30
Police	(+45) 87 31 14 48
Casualty dept. of Aarhus Hospital	(+45) 87 11 31 31
Doctor, out of hours	(+45) 70 11 31 31



Location Map

Scientific Organising Committee

Friedrich Aumayr (Chair)
Fernando Martin
Timothy Softley
Joachim Ullrich
Olga Smirnova
Pierre Pillet
Guglielmo Tino
Vladimir Shabaev
Eleanor Campell
Dominique Vernhet
Eva Lindroth
David Field
Klavs Hansen

Local Organising Committee

Lars H. Andersen (Chair)
Michael Drewsen
Klaus Mølmer
Henrik Stapelfeldt

Conference Secretary

Trine Binderup



[HTTP://ECAMP11.AU.DK](http://ecamp11.au.dk)