CECP 2022

"Central European Conference on Photochemistry"



organized by EPA Austria **Bad Hofgastein, Austria** February 13 to 17, 2022

First Circular

Official conference website:

www.cecp.at



Local organizer: Stephan Landgraf, EPA Austria

Scientific committee:

Petr **Klán**, Brno, Czech Republic Loredana **Latterini**, Perugia, Italy Xavier **Allonas**, Mulhouse, France Bernd **Strehmel**, Krefeld, Germany Ottó **Horváth**, Veszprém, Hungary Tamás **Solomek**, Bern, Switzerland

Scope of the meeting:

The meeting is intended to bring together scientists of different European countries at one place to discuss their recent results. A lot of experience in photochemistry will be present to give everybody the opportunity for interesting scientific exchange. Additionally scientists from outside of Europe are strongly encouraged to attend the meeting for a truly international knowledge exchange. A very important point is to encourage young scientists and students to attend the meeting, too. Both will need to pay a reduced conference fee.

Speakers:

H. Ottossen, Uppsala, S "Excited State Aromaticity and Antiaromaticity: Limitations, Complications and Pitfalls" T. Slanina, Prague, CZ "How to Make Photoinduced Electron Transfer Reversible?" J.S. Lewis, Cambridge, UK "Mechanism of photoinduced breakdown of pyruvic acid via intermolecular electron transfer" M. Mayländer, Freiburg, D "An investigation into the applicability of PDIs in molecular spintronics" X. Allonas, Mulhouse, F "Relationship between photochemical events and 3d printing" A.L. Sobolewski, Warsaw, PL "Hund's Rule Violating Molecules as Precursors of New Optoelectronic Materials"

Topics covered by the meeting:

Organic photochemistry Inorganic photochemistry Theoretical photochemistry Applied photochemistry Photophysics Spectroscopy Kinetics of photochemical reactions Mechanisms of photochemical reactions Energy conversion Ultrafast processes

Preliminary program:

Sunday, February 13:		
Arrival, registration	4 p.m 7 p.m.	
Come together, buffet	7 p.m 8 p.m.	
Opening lecture	8 p.m 9 p.m.	
Monday to Wednesday, Feb. 14 to 16:		
Morning session	9 a.m 12.30 p.m.	
Evening session	5.30 p.m7.30 p.m	
Evening buffet	7.30 p.m8.30 p.m	
Poster session	8.30 p.m 10 p.m.	
Thursday Echryon 17: Doporturo		

Thursday, February 17: Departure

Location and accommodation:

This time the conference site is located in the Congress Centre of Bad Hofgastein. Accommodations are available from 30 to 90 Euro per night and person including breakfast (Note: evening buffets are included in the conference fee). Due to high season in February early booking is recommended. See on the web page for more details.

Deadlines:

Submission of short talks (15 or 30 min) **December 7, 2021** Registration and submission of posters **January 7, 2022**

For registration (including poster or short talk) please use the registration form available on the web page. Please fill in the necessary data (page 1) and the abstract(s) (page 2). Finally send this as an attachment via email to <u>info@cecp.at</u>. The number of participants is limited to about 100.

Fees:

The conference is intended to be accessible for all photochemists independent from the country or position. Therefor the fee (incl. 4 buffets) varies on these two parameters.

Students/Accomp. persons	150*/175€
Young scientist (max. 4y PhD) 200 [*] /225€	
From east European countries	200*/225€
Regular participants	250 [*] /275€
Participants from industry	500*/600€

* Early paying before December 31, 2021.

EPA membership discount, see web page.

History - meetings in the Gastein valley:

1996, **2004**, **2006** to **2020** in Bad Gastein/Bad Hofgastein, organized by H. Kisch, A. Griesbeck, and S. Landgraf.

Physical activities:

During the afternoon there will be enough time for physical activities, like downhill or cross-country skiing, walking, and a visit in the Alpen Therme Gastein (thermal bath and spa).