

Session Program

1-3 Dec 2026



International Meeting on

Theoretical and Experimental Chemistry:

How to Design and Study
New Compounds with
Potential Application

International Meeting on Theoretical and Experimental Chemistry: How to Design and Study New Compounds with Potential Application

Session 1. Chair: Jarosław Panek

Wrocław, Poland, WEBINAR (ONLINE CONFERENCE, FREE OF CHARGE, time zone: CET, UTC+1)
ul. F. Joliot-Curie 14 50-383 Wrocław, Poland

Tuesday 1 December

11:15

Session 1. Chair: Jarosław Panek

Session |

Location: Wrocław, Poland, WEBINAR (ONLINE CONFERENCE, FREE OF CHARGE, time zone: CET, UTC+1), ul. F. Joliot-Curie 14 50-383 Wrocław, Poland

11:15–12:00

Artificial Intelligence in Chemistry: Designing Molecules with Desired Properties

Speaker

Prof. Marcin Hoffmann

12:00–12:30

How small molecules interact with lipid membranes, as collected in MolMeDB database

Speaker

Prof. Karel Berka

12:30–13:00

Chemical reactivity from linear response eigenfunctions and eigenvalues

Speaker

Prof. Christophe Morell

13:00