

Participants

German Delegation

Prof. Dr. Christian Stark
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Matthias Galinsky
Claudia Ernst
Joscha Holldorf
Thomas Haber



Romanian Delegation

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Surducu Mihai
Torje Ioana
Ilies Elena
Sarosi Imola
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Kocsor Tibor Gabor



Macedonian Participants

Prof. Dr. Emil Popovski
Prof. Dr. Trajče Stafilov
Prof. Dr. Metodija Najdoski
Prof. Dr. Valentin Mirceski
Prof. Dr. Julijana Velevska
Prof. Dr. Kristina Mladenovska
Ass. Prof. Dr. Igor Kuzmanovski
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Marija Najdanova
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Marija Davcheva
Filip Spasovski
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Aneta Davidovska
Maja Trajkovska
Elena Spasovska
Kiril Chakmakov
Gjoko Filkoski
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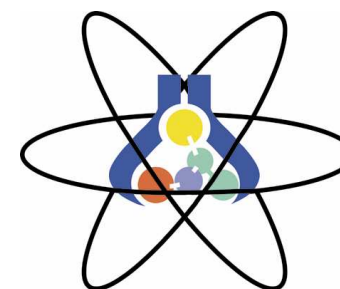
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Macedonia

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Intensive Lecture Course At the Ss. Cyril and Methodius University

Skopje, 01 – 05 October



Stabilitätspakt für Südosteuropa
Gefördert durch Deutschland
Stability Pact for South Eastern Europe
Sponsored by Germany

Programme

Wednesday, 01st May

Arrival of the Guests in Skopje

Thursday, 02nd October

09.00 - 09.05 a.m.

Welcome of the guests by

Prof. Dr. Emil Popovski

09.05 - 10.30 a.m.

Prof. Dr. Christian Stark

Oxidative Ring-Forming Reactions for Organic Synthesis

Activation of Oxidation Catalysts:

Principles and Recent Developments

10.30- 10.45 a.m. Coffee Break

11.45 - 13.15 a.m.

Prof. Dr. Kristina Mladenovska

Smart Polymers for Controlled Drug and Cell Delivery

Lunch Break

2.00 - 3.00 p.m.

Prof. Dr. Metodija Najdoski

Metal Air Batteries

Friday, 03rd October

10.00 - 11.00 a.m.

Prof. Dr. Trajče Stafilov,

Determination of Trace Elements in

Minerals by Atomic Absorption

Spectrometry and Instrumental Neutron

Activation Analysis

11.00- 11.15 a.m. Coffee Break

11.15 – 12.15 a.m.

Prof. Dr. Julijana Velevska

Inorganic Electrochromic Films and

Their Applications for Electrochromic

Devices

Lunch Break

2.00 - 3.30 p.m.

Prof. Dr. Crina Cismas

Supramolecular architectures by

hydrogen bonding driven self-assembly

an overview on Pd catalyzed reactions

in organic chemistry

Saturday, 04th October

10.00 -11.00 a.m.

Prof. Dr. Valentin Mirceski

Studying Catalytic Reactions with

Electrochemical Methods: Examples

of Homogeneous, Heterogeneous

and Biocatalysts

11.00 – 11.15 a.m. Coffee break

11.15 - 12.00 a.m.

Ass. Prof. Dr. Igor Kuzmanovski

Data Mining Approach in

Classification of Perovskites

11.30 – 12.00 a.m. Coffee Break

12.00 – 13.00 a.m.

Tour in the department of

chemistry

Free afternoon

Sunday, 05th October

Departure of the Guests from

Skopje