



Marie Skłodowska-Curie Actions Doctoral Networks and Twinning – Advanced Materials & Processes and Artificial Intelligence for Sustainability (Workshop)

22 – 23 March 2023

at Universität Regensburg

Auditory H 13, Building RWH, Faculty of Business, Economics, Management Information Systems,

Universität Regensburg



Wednesday, March 22, 2023

13:00 | Registration and opening reception

INTRODUCTION OF RESEARCH AND FUNDING PROGRAMS OF THE EUROPEAN UNION

Room: Auditory H 13, Building RWH, Faculty of Business, Economics, Management Information Systems,
Universität Regensburg

14:00 | Welcoming

14:15 | Information session with questions & answers

Dr. Panteleimon Panagiotou, Head of Unit ICT,
Engineering & Natural Sciences at the Bavarian Research Alliance (BayFOR)

– Marie Skłodowska-Curie Actions Doctoral Networks

15:15 | **PITCH TALKS**

16:15 | Coffee break

16:45 | **PITCH TALKS**

18:45	Break
20:00	COMMON DINNER (Restaurant Weltenburger am Dom, Domplatz 3)

Thursday, March 23, 2023

Room: Auditory H 13, Building RWH, Faculty of Business, Economics, Management Information Systems, Universität Regensburg

9:00	<p>Information session with questions & answers</p> <p>Dr. Panteleimon Panagiotou, Head of Unit ICT, Engineering & Natural Sciences at the Bavarian Research Alliance (BayFOR)</p> <ul style="list-style-type: none"> – Widening participation and spreading excellence across Europe: boosting research and innovation performance throughout the Union (Horizon Europe) <ul style="list-style-type: none"> • Teaming • Twinning • ERA Chairs • COST
10:00	<p>BEST PRACTICES</p> <p><i>Twinning for development of world-class next generation batteries</i> Viera Pechancová, Center of Polymer Systems, University Institute, Tomas Bata University in Zlín</p> <p><i>MSCA project GuEst: New Directions in Guaranteed Estimation of Nonlinear Dynamic Systems and Their Applications to Chemical Engineering Problems</i> Miroslav Fikar, Institute of Information Engineering, Automation and Mathematics, Slovak University of Technology in Bratislava</p> <p><i>Marie-Curie Action „Initial Training Networks“: Functionalized Magnetic Nanoparticles and their Application in Chemistry and Biomedicine</i> Prof. Dr. Oliver Reiser, Institute of Organic Chemistry, Faculty of Chemistry and Pharmacy, Universität Regensburg</p>
11:00	Coffee break
11:15	PITCH TALKS
12:00	CLUSTERING AND NETWORKING SESSION
13:00	Farewell reception

CONFERENCE LANGUAGE

The conference language is English.

COSTS

The participation is free of charge. Free accommodation and grants for travel costs can be provided for a certain number of participants (to be indicated in the application form).

DIRECTIONS

<https://www.uni-regensburg.de/contact/maps/index.html>



or <https://urwalking.ur.de/navi/?lang=en>

WI-FI ACCESS FOR GUESTS

Establishment of the connection with BayernWLAN Hotspot

1. Turn on Wi-Fi on your device and select in the Wi-Fi settings the WLAN network (SSID) @BayernWLAN
2. Open a web page in your browser, if it does not automatically open (depending on the operating system and device).
3. Accept the terms of use on the home page of the hotspot. Click on "Connect" | "Verbinden"

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