

# SIS2020 23rd INTERNATIONAL SYMPOSIUM on SURFACTANTS IN SOLUTION



**26 June - 01 July 2020**

Maria Curie Skłodowska University Lublin is the largest university in eastern Poland. As an institution deeply rooted in the region, for over 70 years it has played culture-forming and opinion-forming roles and has made a significant contribution to the development of knowledge-based economy. 21000 students study at eleven faculties.

The University is located in the center of

**Hosted by  
Maria Curie Skłodowska University  
Faculty of Chemistry  
Lublin, Poland  
<http://www.umcs.pl/en/>**

Lublin. Lublin, being a city representing an important academic center, can boast five universities.

The conference will be held in the buildings situated close to the main Maria Curie Skłodowska University.

The international airport in Świdnik is located 17 km from the University campus, and the airport in Warsaw is 176 km away. Lublin is connected with Warsaw by an express road and a railway.

**Dr Kash Mittal, General Chairman**

**Prof. Emil Chibowski, Chairman of the Scientific Committee**

**Dr Konrad Terpiłowski, Conference Chair and Organizer**

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**<https://www.lublin.eu/> <http://www.lubelskie.pl/>**



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All areas of surfactants in solution will be of interest including, but not limited to, the following topics:



- Thermodynamics and Kinetics of Surfactant-Based Systems
- Micelles, Emulsions and Microemulsions
- Surfactant Phase Behavior
- Self-Assembly of Surfactants
- Surfactants at Interfaces
- Reactivity in Surfactant-Based Systems
- Surfactant-Polymer and -Biopolymer Interactions
- Bioderived and Bioinspired Surfactants
- Vesicles, Liposomes, Niosomes, Colloidosomes, etc.
- Polymeric and Polymerizable Surfactants
- Mixed Surfactant Systems
- Monolayers and Langmuir-Blodgett Films
- Surfactants in Pharmaceuticals and Life Sciences
- Surfactants in Tribology

- Surfactants in Energy Production and Environment
- Surfactants in Nano- and Microtechnology
- Surfactants in Cleaning
- Experimental Methods in Surfactant Research
- Wetting, Spreading and Capillary Phenomena
- Sustainability in Surfactants
- Surfactants in Separation Processes
- Modelling and Simulation



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