

## A C M E Meetings Semiconductors and Optoelectronics

April 10-12, 2025 | Budapest, Hungary

Date: 17<sup>th</sup> March, 2025.

Abstract Acceptance Letter

Prof. Dr. George R. Ivanov, University of Architecture, Civil Engineering and Geodesy Sofia, Bulgaria.

Greetings from ACME Meetings!

We cordially invite you to attend as a **Keynote Speaker** at the "**International Meet & Expo on Semiconductors and Optoelectronics**" which will be held from **April 10-12, 2025**, in **Budapest**, **Hungary**. We welcome you to join us and share your knowledge at SEMICONMEET2025.

We are delighted to let you know that, your abstract has been accepted at our conference with the title **"The Best Method for Supramolecular Architecture – The Langmuir and Blodgett Method Nanocomposite Chemical Sensor Applications".** 

As a premier interdisciplinary platform that brings together a diverse spectrum of professionals, including scientists, researchers, industry leaders, and educators in the same physical space for a brief yet intense period of discussion, collaboration, and addressing related problems in research.

We believe this conference will be a highly rewarding educational and networking experience for all.

We look forward to meet you in Budapest, Hungary.

For more details about SEMICONMEET2025, PS: <u>https://semiconglobalmeet.org/</u>

With our best wishes,

Evelyn Lesta

Evelyn Lesta, Forum Manager, SEMICONMEET2025 ACME Meetings, 34 Mariamman Koil Street, Mettupalayam, Pondicherry-605010, India. **Prof. Dieter Bimberg**,

Conference Chairperson, SEMICONMEET2025 ACME Meetings Founding Director at Center of Nanophotonics. Germany.