

Rigaku Semiconductor Forum 2023 to Address Challenges in the Semiconductor Industry

Rigaku Semiconductor Forum 2023 is a free to attend event to be held from June 20-21 in Frankfurt focussing on solutions for Semicon manufacturing and research.

FRANKFURT, GERMANY, June 15, 2023 /EINPresswire.com/ -- Rigaku is excited to be hosting the inaugural Rigaku Semiconductor Forum, a free hybrid event that will be held from June 20-21, 2023 in Frankfurt, Germany and online. Designed for semiconductor professionals, experts, researchers, and enthusiasts, this event brings together key industry influencers who will share their expertise, experience

2023 SEMICONDUCTOR FORUM June 20-21
HYBRID EVENT: Virtual or In-person (Frankfurt, Germany)
The World of Semiconductors Metrology Tools from Lab
to Fab
REGISTER



Rigaku - Providing cutting-edge X-ray solutions for 70 years.

and outlook for the future, with emphasis on techniques and solutions for semiconductor manufacturing and research.

For those able to attend in person, the venue will be the Mercure Neu-Isenburg Hotel near Frankfurt, Germany. For those not able to make it to Frankfurt, online attendance will be available via Zoom. The hybrid nature of this event will maximize access for scientists, engineers, and users of semiconductor metrology, who will be able to come together to learn from experts, as well as to steer the industry by influencing the development of more efficient solutions. The speaker line-up includes:

- Dr. Kiyoshi Ogata Rigaku Corporation Senior Executive Vice President and General Manager X-ray Instruments Division and Semiconductor Metrology Division
- Laith Altimime SEMI Europe President
- Dr. Paul Van Der Heide IMEC Director of Materials and Component Analysis (MCA)
- Dr. Andrea Severino ST Catania R&D ST Microelectronics Technical Team Manager presso STMicroelectronics
- Dr. Alessandra Alberti National Research Council of Italy (CNR) Senior Researcher
- Dr. Abner Bello Corning Incorporated Manager, Specialty Measurements

- Boris Metodiev TechInsights Associate Director
- Dr. Jean Fompeyrine Lumiphase Corporation Co-founder
- Dr. David Rogers Nanovation

If you are involved in the semiconductor industry at any stage of the supply chain, from R&D to materials supply through to device manufacture and QA/QC, this event is for you. It provides an opportunity to expand your knowledge, network, and learn about the latest trends and developments in the semiconductor industry, as well as providing input into the future of the industry.

For more details and to register, please visit rigaku.com/events/semiforum

Dr. Cameron Chai Rigaku Corporation +61 417 671 980 email us here Visit us on social media: LinkedIn Twitter Facebook

This press release can be viewed online at: https://www.einpresswire.com/article/639071440

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2023 Newsmatics Inc. All Right Reserved.