



In 2026 the EFDS will organize the 9<sup>th</sup> Conference & Exhibition "ALD FOR INDUSTRY" in Eindhoven (Netherlands), at one of the focal points of European thin-film technologies in industrial applications and research. "ALD for industry provides the opportunity to get in touch with industrial and academic partners, to learn more about fundamentals and potential application of ALD technology. The Conference will again show the **bridge between basic science**, **industrialisation and commercialisation** of this technology.

# **International Conference Tutorial & Exhibition**

This event provides the opportunity to learn more about fundamentals of ALD technology, to get informed about recent progress in the field and to get in contact with industrial and academic partners. Increase your visibility and present your company in our accompanying exhibition.

#### **MAIN SPONSOR**





The ALD market is experiencing significant growth, projected to reach \$4.43 billion by 2033, driven by the semiconductor industry's demand for precise, ultra-thin films in complex 3D structures like FinFETs and 3D NAND, with a growth rate of 7.4% CAGR. Key trends include the adoption of ALD in advanced node fabrication, its effectiveness in improving leakage current, and emerging market opportunities. The high improvement in performance and market expansion makes this field progressive and dynamic for the near future.

At the **conference** recent developments for ALD processes, simulation and characterization of coatings and coating processes, precursor materials, ALD systems and coatings for special applications are presented. Beside the Conference, you will have the chance to meet industrial experts and get informed about new materials, coating systems, measurement technology for quality management and suitable equipment in the **exhibition**. During the **tutorials** basic knowledge will be refreshed or extended with new insights and basic process understanding.



# **General Information**

### Conference Topics

- Atomic Layer Processing Technology –
   Spatial ALD, Area Selective ALD, Roll-to-Roll ALD and ALE
- Semiconductor Industry
- Power devices, Advanced Packaging, MEMS & Sensors
- Energy Technology Hydrogen, Battery and Photovoltaics
- Emerging Markets like optics, biotechnology, catalysis, quantum devices and sensors
- Supply Chain plant engineering, analytics, vacuum technology, power supplies, plasma sources, equipment, materials and consumables
- Sustainability machine engineering & process development
- Advanced Materials, Precursors and Gases



#### YOUR PARTICIPATION

Ticket	Price*
Standard ticket   early bird	830 EUR
Standard ticket   after January 31, 2026	930 EUR
Student ticket / Student Poster	420 EUR
Poster Presenters	730 EUR
Speakers & Committee	free of charge

### Book your Ticket now

The registration fee includes the participation of the chosen event, conference booklet, coffee and lunch breaks as well as the Get-Together. The general terms and conditions of sale of EFDS apply (<a href="www.efds.org/en/agb">www.efds.org/en/agb</a>). Cancellations must be made in written form.

\*workshop fees are free of VAT according to §4 (22a) UStG (German value-added tax law)



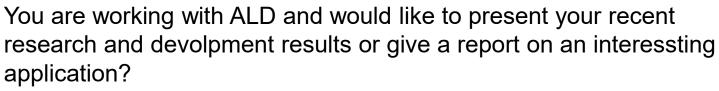
## **General Information**

### **Further Possibilities**

- book a sponsoring and present your suitable products and services directly to an interested community.
   Booking Deadline: December 31, 2025 according to availability.
- submit an abstract and present your research and development results to get in discussion. Also, industrial talks and application reports are welcome!

Abstract Submission Deadline: **September 30, 2025** 





You want to discuss a hot topic with the community?

### Write us! We are preparing the next event right know.

Deadline: September 30, 2025

### Contact:

European Society of Thin Films Gostritzer Str. 63, 01217 Dresden Germany

Dr. Katrin Ferse

E-Mail: <u>ferse@efds.org</u> Phone: +49 351 8718374 Send your proposal now! [Link to template]



# **Call for Paper**

### **Program Committee**

- Sean Barry, Carleton University, Canada
- Gloria Gottardi, Fondazione Bruno Kessler, Italy
- Christoph Hossbach, Applied Materials, Germany
- Martin Knaut, TU Dresden, Germany
- Harm Knoops, University Eindhoven & Oxford Instruments Plasma Technology, Netherlands
- Lie Luo, Beneq Oy, Finland
- Laura Nyns, IMEC, Belgium
- Fred Roozeboom, University Twente, Netherlands
- Dmitry Suyatin, Alixlabs, Sweden



### **Sponsoring & Exhibition**

Your chance to present your products and services to the community of Atomic Layer Deposition and their applications.

	Gold Sponsor	Platinum Sponsor
Logo @ event website	X	X
Logo @ front page of printed program booklet		X
Advertisement in the printed program booklet	Half page	Full page
1 table in the exhibition	X	X
1 person free of charge	X	X
A presentation slot (10 min advertisement or 20 min expert presentation)		X



# **Sponsoring**

Sponsoring Offer

Book now!

Gold Sponsoring
2.200 EUR plus VAT

**Platinum Sponsoring** 2.700 EUR plus VAT

Exclusive Main Sponsor individually discussed with you only in combination with Gold or Platinum Sponsoring

Thank you very much for your support!

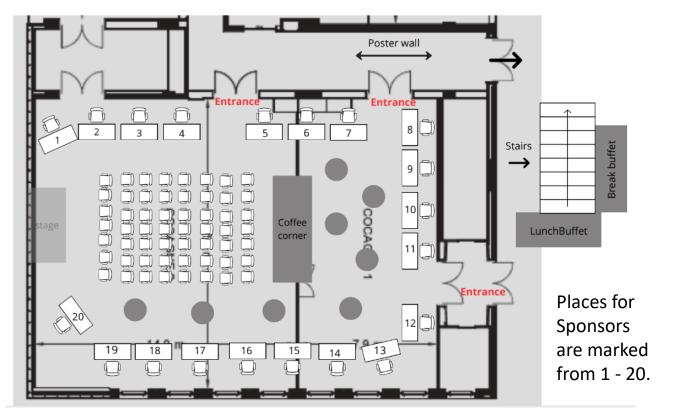


# EFDS 🖨

# **Sponsoring**

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Your chance to present your products and services to the community of Atomic Layer Deposition and their applications.











### **Any Questions or Wishes?**

Please do not hestate to contact us.

### Contact:

European Society of Thin Films Gostritzer Str. 63 01217 Dresden Germany

E-Mail: info@efds.org

Phone: +49 351 8718370

Web: www.efds.org

#### **Event Website**

https://efds.org/event/ald4industry-2026/

#### **Event Location**

Pullman Hotel Vestdijk 47, 5611 Eindhoven Netherlands

### **Social Evening**

Pullman Hotel, Eindhoven

### **Registration to the Event**

Online via event website

Register now!





# **Travelling**

#### **Hotel Recommendations**

The guest pays for the overnight stay directly to the booked hotel on a cost basis. A reservation confirmation will be sent directly to you by the respective hotel.

EFDS e.V. accepts no liability for room bookings and cancellations.

#### **Event Location:**

#### **PULLMAN EINDHOVEN COCAGNE**

VESTDIJK 47

5611 CA EINDHOVEN – THE NETHERLANDS

T. +31 40 232 6195 -- F. +31 40 232 6155

reservations.pullmaneindhoven@accor.com\_

www.pullman-eindhoven-cocagne.com

### Source: https://www.google.com/maps/place/Eindhoven

### Further Hotels in Eindhoven

