

## SEMI GLOBAL UPDATE

June 16, 2026

### What's New at SEMI



#### Exhibitions and Conferences

##### **SEMICON Taiwan 2026 to Serve as Global Stage Where the Semiconductor Industry Defines What's Next**

Explore the innovations shaping the industry's future from advanced nodes, advanced packaging, smart manufacturing to quantum technology and more.



#### Conferences

##### **3D & Systems Summit Spotlights Heterogeneous Integration as Key to Europe's Semiconductor Future**

"As heterogeneous integration becomes a foundation for the future of our industry, collaboration across ...," said Laith Altimime, President of SEMI Europe.



#### Cybersecurity

##### **From Static Compliance to Operational Proof**

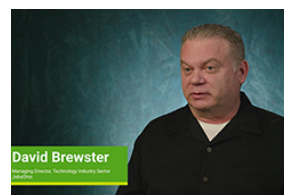
Five practical pillars are shaping the next phase of semiconductor manufacturing cybersecurity helping fabs stay compliant, secure, and operational.



#### Smart Manufacturing

##### **Accelerating Sustainability with SEMI Smart Manufacturing**

Learn more about the Industry 4.0 technology roadmap for semiconductor device makers to improve sustainability. Download the two white papers.



#### Collaboration

##### **Video: JobsOhio – SEMI Member Perspectives**

Hear from JobsOhio's David Brewster on how SEMI has strengthened Ohio's semiconductor ecosystem through collaboration, market intelligence, and more.



#### SEMI-Related

##### **The Economic Times: India Poised to Gain from Semiconductor Boom**

"India has a unique opportunity to integrate more deeply into global semiconductor supply chains," said Ashok Chandak, President India and IESA.

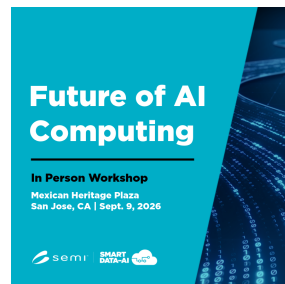
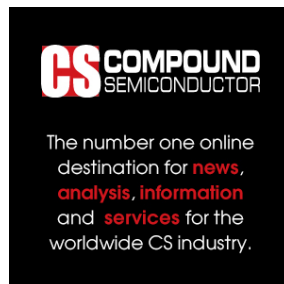
### Upcoming Events/Webinars

- |        |                                                                                                                      |
|--------|----------------------------------------------------------------------------------------------------------------------|
| Jun 23 | <b>Smart Manufacturing Fireside Chat</b><br>Virtual   Central European Summer Time                                   |
| Jul 9  | <b>From Wafer to Chip - The Basics of Semiconductor Manufacturing</b><br>Virtual   Pacific Standard Time             |
| Jul 13 | <b>Implementing Basic Cybersecurity Principles in Semiconductor Manufacturing</b><br>Virtual   Pacific Standard Time |

[More events](#)

### More News

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