

SEMI GLOBAL UPDATE

May 26, 2026

What's New at SEMI



Workforce Development

SEMI Foundation and the U.S. NSF Launch First Four Regional Nodes of the NNME

The initiative activates more than 325 organizations across the U.S. to accelerate the microelectronics talent pipeline under the CHIPS and Science Act.



Standards

SEMI Standards Update: Flexible Hybrid Electronics, Substrate Mapping, and More

Learn more about the strong momentum and progress for SEMI Standards in Q1, from flexible hybrid electronics to cybersecurity and smart manufacturing.



Collaboration

Video: ASNA – SEMI Member Perspectives

Dalia Vernikovsky, CEO of ASNA, shares why collaboration and industry alignment are essential to driving innovation and mitigating risk across the value chain.



Sustainability

From a Deck of Cards to a Company Movement

How imec turned a climate literacy workshop into a blueprint for sustainability engagement across the semiconductor industry.



Sustainability

SEMI Energy Collaborative Recognised at the 2026 Renewable Energy Markets Asia Awards

The SEMI Energy Collaborative's efforts to accelerate clean energy adoption is making a meaningful impact across the semiconductor industry.



SEMI-Related

IEEE Spectrum: The Next 15 Years of Moore's Law, According to imec

We're only seven years from the next evolution in transistors.

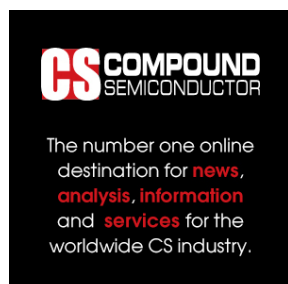
Upcoming Events/Webinars

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| May 28 | EHS Summit 2026
Milpitas, California Pacific Daylight Time |
| Jun 8-9 | Advanced Packaging Including Heterogeneous Integration & Chiplets
Virtual Pacific Daylight Time |
| Jun 10 | Flexible Electronics Master Class #29—Digital Twins for Printed Electronics
Virtual Pacific Daylight Time |

[More events](#)

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