

SEMI GLOBAL UPDATE

August 12, 2025

What's New at SEMI



Market Intelligence

From Latency to Reaction: Simulating the Next Wafer Demand Inflection

As of mid-2025, the global silicon wafer market appears calm on the surface, but underlying structural tensions are quietly mounting.



Workforce Development

SEMI Foundation Launches SEMIquest: An Immersive STEM Experience to Inspire Arizona's Future Tech Talent

"Arizona is right at the heart of the semiconductor boom, and we want ...," said Shari Liss, VP of Global Workforce Development and Initiatives at SEMI.



Workforce Development

Cultivating Early Semiconductor Career Awareness through Cross-Sector Collaboration

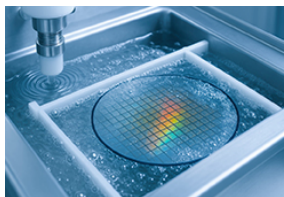
Learn how the ChipWorks Series through Boise State University creates pathways for K-12 learners.



Exhibitions and Conferences

Taiwan Leverages MEMS Strengths to Tap into AI Robotics Boom

In his SEMICON Taiwan keynote, Professor Hiroshi Ishiguro, known as the "father of android robots," will share how humanoid robotics will reshape society.



SEMI-Related

3D InCites: Meeting the Cleaning Challenges of 3D Heterogeneous Integration Applications

Today's rapid growth in 3D heterogeneous integration is being fueled by high-performance computing applications, including autonomous driving and AI.

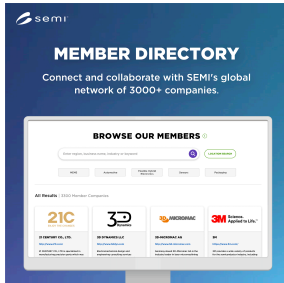
Upcoming Events/Webinars

Aug 19	ESD Alliance Webinar: How SEMI's Washington, D.C. Public Policy & Advocacy Office Supports the Design Industry Virtual Pacific Time
Aug 21	SEMI Silicon Valley Breakfast Forum Milpitas, California Pacific Time
Aug 25	SEMI U—Understanding Semiconductor Technology and Business Virtual Pacific Time

[More events](#)

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