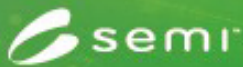


SEMI Global Update



September 14, 2021



Market Research

Global Fab Equipment Spending Projected to Reach New High of Nearly \$100 Billion in 2022, SEMI Reports

Powered by digital transformation and other secular technology trends, global semiconductor equipment investments for front end fabs in 2022 are expected ...



Virtual Event

MSEC 2021 to Highlight Leading-Edge MEMS and Sensors Innovations as IoT Spending Surges

The CAGR for IoT spending will reach 26.7% between 2022 and 2025 as the number of global IoT connections reaches a forecasted 31 billion, a tenfold ...



Virtual Event

Deploying Artificial Intelligence at the Edge: Key Takeaways from SEMI CTO Forum

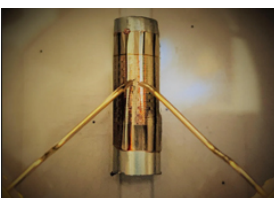
The problem with using AI primarily in the cloud is that it consumes much energy and can introduce data transmission delays and security vulnerabilities.



Workforce Development

Retention Key to Winning Talent War

As we round the corner on 2021, the microelectronics industry continues to face a severe talent crisis. With more than 34,000 jobs remaining unfilled at SEMI ...



SEMI-Related

This Memory Tech Is Better When It's Bendy

New phase-change memory needs less energy, partly because it's built on plastic.

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- [Window on China](#)
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- [Coronavirus: SEMI Events Status Updates](#)

Upcoming Events/Webinars

September 15, 2021	Export Regulations Affecting the Electronic System Design Ecosystem	Pacific Daylight Time
September 23-24, 2021	SEMICON Taiwan: SMART Manufacturing Forum	Taiwan Standard Time
September 27-29, 2021	Strategic Materials Conference	Pacific Daylight Time



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