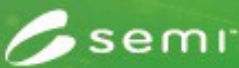
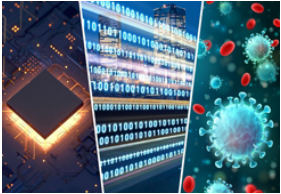


SEMI Global Update



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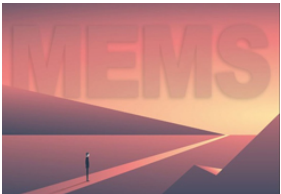
CEO Webinar Series
Surging Chip Demand, Digital Transformation and COVID-19 – Insights from Wells Fargo
The semiconductor industry is flying high on skyrocketing chip demand, U.S. consumers are flush with cash and the American economy is staging a historic ...



Virtual Event
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Industry experts from across the value chain will gather at the Connecting Heterogeneous Systems Summit to highlight the latest heterogeneous ...



Electronic Design Automation
Chip Design Challenges: Driving the Need for Hardware-Assisted Verification
In the span of a few short months earlier this year, Mentor Graphics became Siemens EDA and introduced a suite of integrated hardware-assisted ...



Innovation
Funding the MEMS Product Development Journey
Since money is usually a limited resource, it's important to prepare a realistic development timeline supported by sufficient funds allocation from the start.



Standards
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Semiconductor fabrication equipment generates significant amount of heat. Water is generally used for cooling. Heated water is then removed through a heat ...



SEMI-Related
How and When the Chip Shortage Will End, in 4 Charts
Fabs using older process nodes are the key.

More News

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

Upcoming Events/Webinars

July 7-13, 2021	MEMS & Sensor Forum 2021	Korea Standard Time
July 13-14, 2021	Innovation for a Transforming World	Pacific Daylight Time
July 21, 2021	Globalism, Global Growth & Global Tensions	Pacific Daylight Time



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