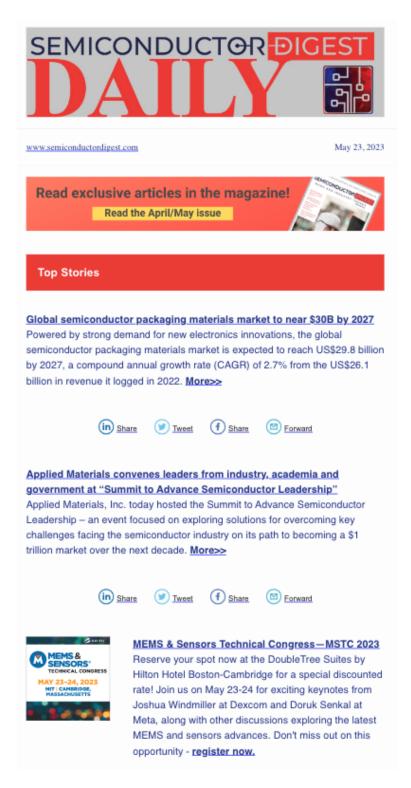


EV Group and Dymek Company form joint venture company in Malaysia – May 23, 2023



#### Tech News

# imec first to demonstrate conductor films on 300mm wafers with lower resistivity than Cu and Ru

This week, at the 2023 IEEE International Interconnect Technology Conference (2023 IEEE IITC), imec provides the first experimental evidence that the resistivity of a thin conductor film on a 300mm Si wafer can be lower than that of Cu and Ru, which are currently used in interconnect metallization schemes. More>>



#### NVIDIA collaborates with Microsoft to accelerate enterprise-ready generative AI

NVIDIA today announced that it is integrating its NVIDIA AI Enterprise software into Microsoft's Azure Machine Learning to help enterprises accelerate their AI initiatives. More>>



### FEATURED PRODUCT

Efficient Vacuum for Load Lock and Transfer Chambers Busch TORRI BD 600 multi-stage rotary lobe vacuum pumps.

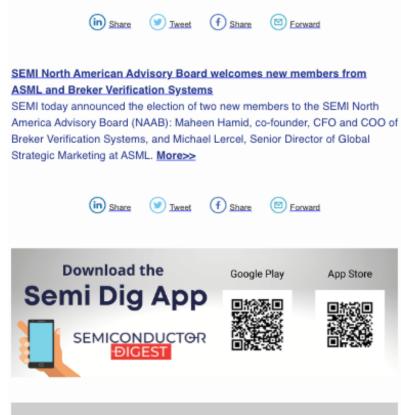
- · Fast pump-down time
- · Compact space-saving size
- · Low energy consumption

Learn more



**Business News** 

EV Group and Dymek Company form joint venture company in Malaysia EV Group and Dymek Company today announced that they have established a new joint venture company in Malaysia. <u>More>></u>



## Webinars and Technology Papers

Improving Yield, Productivity and Product Safety using SemiQCM and Smart Sensor Technology Register

> From Ingot to Packaging, Quality is Crucial Download Paper

Analytical Excellence for Semiconductor Manufacturing Download Paper

Enhanced Resistivity Measurements Provide Tighter UPW a Control at PoD and PoU View on Demand

Live Demo: Semiconductor Open Platform Development and Data Analysis in Action View on Demand

> The Future of Semiconductor Research in the U.S. View on Demand

Creating an Enduring National Resource: A Blueprint for the National Semiconductor Technology Center View on Demand

Agilent 10 Minutes Learning Pill on Semiconductor Impurities Testing View on Demand

Faster Processes and Tighter Control with a High-Speed Liquid Flow Control Designed for CVD and ALD Applications View on Demand

Why a Collaborative Open Platform is the Future of Semiconductor Software View on Demand

> The ULP HYPERRAM™ Enrich MCU Eco-system View on Demand

How Dynamic Force Measurement is Driving the Semiconductor Ecosystem Ahead View on Demand



Web Editor Shannon Davis 603-547-5309 sdavis@semiconductordigest.com

Subscription Information Subscribe to our other newsletters Forward to a colleague or a friend. To contact us, click here

