

# SEMICON® EUROPA

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## MAC



L. Altimime  
President  
SEMI Europe, Berlin, Germany



### Biography

Laith Altimime, as President of SEMI Europe, leads SEMI's activities in Europe and the Middle East and Africa (EMEA). Altimime has P&L responsibility as well as ownership of all Europe region programs and events, including SEMICON Europa. He is responsible for establishing industry standards, advocacy, community development, expositions, and programs. He provides support and services to SEMI members worldwide that have supply chain interests in Europe. He manages and nurtures relationships with SEMI members in the region and globally as well as with local associations and constituents in industry, government, and academia. Altimime has more than 30 years of international experience in the semiconductor industry. Prior to joining SEMI in 2015, He held senior leadership positions at NEC, KLA-Tencor, Infineon, Qimonda and imec. Altimime holds an MSc from Heriot-Watt University, Scotland.

**Empowering People and Industries to Innovate and Invest for a Better Future - Part 1**





J. Doering  
Associate Director Head, Strategic Client  
Solutions  
Macquarie Semiconductor and Technology, New  
York, United States of America



### **Abstract**

Semiconductors scaling embodies Feynman's famous quote "There's plenty of room at the bottom," which is enabled by some incredible technology. While Semiconductors are a technological marvel, the infrastructure needed to develop and produce semiconductor devices is similar to many other industries.

Macquarie has a long history of providing funding and resources to support the development of infrastructure for many industries, including more than 20 years focused on semiconductors. This presentation highlights how we collaborate with our clients for funding solutions to enable semiconductor manufacturers/OEMs/Lab-to-Fab/FoakS to accelerate growth and access government incentives under PPP arrangements, resource solutions to support corporate Net Zero goals and renewable energy solutions to achieve your sustainability goals.

These solutions, which have been proven across numerous industries, are part of Macquarie's portfolio to empower you to innovate and invest in a better future.

### **Biography**

John joined Macquarie in 2016 and is responsible for business development for Semiconductor Lithography, new Technology products and leads the Strategic Client Solutions team.

Before joining Macquarie, John spent four years at Entegris as a Managing Director, 3 years at Canon Nanotechnology as VP of Marketing and Business Development, five years at ASML as Managing Director of Installed Base Management and five years at Lam Research as Head of Product Marketing and Engineering.

Before that, John spent six years with the Department of Defense and Stanford Research. John has an MS in Mechanical Engineering from Stanford University and a BS in Mechanical Engineering from the University of California, Berkeley.

## Empowering People and Industries to Innovate and Invest for a Better Future - Part 2



K. Scott  
Customer Solutions Manager  
Macquarie Asset Management, Green  
Investments, New York, United States of America



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### Biography

Kevin focuses on business development aging corporate relationships regarding utility-scale PPAs, onsite generation, green gases, battery storage, energy efficiency upgrades, and fleet electrification. He holds an MBA from the University of Cambridge (UK) focusing on Energy & Environment and a Bachelor's degree in Finance & Economics from Boston College (USA).