

HOW TO GET INVOLVED



About the series

Atoms to Algos is the mindset that will allow people to build the next generation of transformative technology. In the Al-era and beyond, what can be achieved will depend on the ability to optimize systems from the level of the atom all the way up to the user experience. This requires an unprecedented level of collaboration across the ecosystem. With that in mind, Applied Materials is organizing the Atoms to Algos speaker series to bring together leading thinkers to partner on disruptive innovations that will change industries.







Driving Chip Innovation across the Value Chain 8 June 2023 | Athens, Greece Stavros Niarchos Foundation Cultural Center

The value chain for chip design and production is undergoing a transformation with new expectations for value delivery and a greater focus on differentiation. Artificial intelligence (AI) is rapidly changing chip design requirements, and companies must keep up with the latest developments to stay ahead of the competition. New use cases are emerging that demand innovative solutions from the chip industry.

We will explore the challenges and opportunities with industry experts and thought leaders and provide insights and strategies for success in this dynamic landscape.

On June 8 2023, Applied Materials Greece will present Atoms to Algos : Driving Chip Innovation across the Value Chain

The Atoms to Algos speaker series brings together industry experts, researchers, and innovators to discuss the latest developments in the field of broad chip innovation and explore ways to drive growth and collaboration across the value chain.

Join us to hear how the industry is responding to these changes and discuss strategies for driving chip innovation across the value chain.







8 June 2023 | Athens, Greece Stavros Niarchos Foundation Cultural Center Driving Chip Innovation across the Value Chain

Panel Moderators



POLYCHRONIS XEKALAKIS Distinguished Engineer Chief Architect NV1D1A

Short bio





Keynote Speakers

DINO BEKIS VP & GM Wearables & Mixed Signal Solutions Business Unit Qualcomm <u>Short bio</u>

Qualcom



MARCO VEREMIS Co-founder & Chairman Upstream Partner Big Pi Ventures

Short bio





PANAGIOTIS KARAMPINIS Managing Director Endeavor, Greece

Short bio

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Tentative Agenda



Why Sponsor Atoms to Algos







20%



5%



Attracts around 700 participants (both physical and virtual attendees)

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Opportunity to grow your business network: roughly 75% of attendees are industry representatives



Recruitment opportunity: graduate students form up to 20% of attendees



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International exposure: around 30% of attendees have affiliations outside Europe



Media coverage

- Event social media posts have more than 70K views
- More than 30 Positive Press Responses (articles, interviews, podcasts) •
- More than 45 Social Media Mentions 0





How do you benefit?	Gold €5,000	Silver €3,000	Bronze €1,500
Private meetings with speakers or media representatives	\odot		
Sponsored Networking breaks (verbal thank you prior to each of the networking breaks)	\odot		
Brand awareness : in the venue (signage on registration, main hall, and break-out session meeting rooms)	\odot	\odot	
Brand awareness: in all pre- and post-event print and digital campaigns and all event collateral including website, social media outlets, email marketing campaigns	\odot	\odot	\oslash
Brand awareness : on the stage (led wall)	\odot		
Display of sponsors' videos during the breaks of the event in the venue	\odot		
Post-event brand awareness as the video of the event will be available on our YouTube channel. This means that sponsors will be visible every time viewers watch the event on-demand reaching a wider and more diverse audience.	\odot		
Exclusive invitations and front row seats	\odot	\oslash	
Receive information about attendees	\odot		



We would be delighted to talk about custom ways to increase the visibility of your company at our event.

Please do not hesitate to contact us for further information.

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