

Si2 Booth Presentations



Polo Shirt Voucher

Attend one of the 20 minute presentations in the Si2 booth, turn in this voucher, and receive an

Si2 25th Anniversary polo shirt.

No personal information required.

Si2 Booth Presentations - Monday - June 3

<u>Time</u>	<u>Topic</u>	<u>Company</u>	<u>Speaker</u>
9:30AM	Introduction	Si2	Steve Schulz
10:00AM	OpenDFM	IBM	Jim Culp
10:30AM	Cadence Product/Standards	Cadence	
11:00AM	Low Power Modeling	IEEE	
11:30AM	Silicon Photonics	Phoenix BV	
12-1:30PM	Si2 25th Anniversary Lunch		
1:30PM	Spectral D&T/Standards	Spectral Design & Test	
2:00PM	Open Process Specification(OPS)	STMicroelectronics	Giles Namur
2:30PM	Pulsic Product /Standards	Pulsic	
3:00PM	OpenAccess	IBM	Leon Stok
3:30PM	Spectral D&T/Standards	Spectral Design & Test	
4:00PM	Open Parasitic Exchange (OPEX)	Synopsys	Shekhar Kapoor
4:30PM	Cadence Product/Standards	Cadence	Manoj Chacko

Si2 Booth Presentations - Tuesday - June 4

<u>Time</u>	<u>Topic</u>	<u>Company</u>	<u>Speaker</u>
9:30AM	Introduction	Si2	Steve Schulz
10:00AM	Open3D	Apache (ANSYS)	Norman Chang
10:30AM	Special Announcement		
11:00AM	OpenDFM	Texas Instruments	Fred Valente
11:30AM	Cadence Product/Standards	Cadence	
12-1PM	Lunch Break		
1PM	Low Power Modeling	Docea Power	Gene Matter
1:30PM	Spectral D&T/Standards	Spectral Design & Test	
2:00PM	OpenAccess Scripting and oaDebug	Si2	Kevin Nesmith
2:30PM	Pulsic Product /Standards	Pulsic	
3:00PM	Open Parasitic Exchange (OPEX)	Cadence	Rachid Salik
3:30PM	Spectral Product	Spectral Design & Test	
4:00PM	Open Process Specification(OPS)	Mentor Graphics	Mohamed Youssef
4:30PM	Special Announcement		
5:00PM	OpenAccess Polygon Operators	Intel	James Masters

Si2 Booth Presentations - Wednesday - June 5

<u>Time</u>	<u>Topic</u>	<u>Company</u>	<u>Speaker</u>
9:30AM	OpenDFM	Mentor Graphics	Tom Daspit
10:00AM	OpenAccess Scripting	Altera	Rudy Albachten
10:30AM	Cadence Product/Standards	Cadence	
11:00AM	OpenDFM	IBM	Jim Culp
11:30AM	Silicon Photonics	IMEC	
12-1PM	Lunch Break		
1PM	Open Process Specification(OPS)	STMicroelectronics	Giles Namur
1:30PM	Special Announcement		
2:00PM	OpenAccess Polygon Operators	Intel	James Masters
2:30PM	OpenAccess Scripting and oaDebug	Si2	Kevin Nesmith
3:00PM	Low Power Modeling	NC State	Rhett Davis
3:30PM	ULM Demo	Si2	Jake Buurma
4:00PM	Open3D	Apache (ANSYS)	Norman Chang