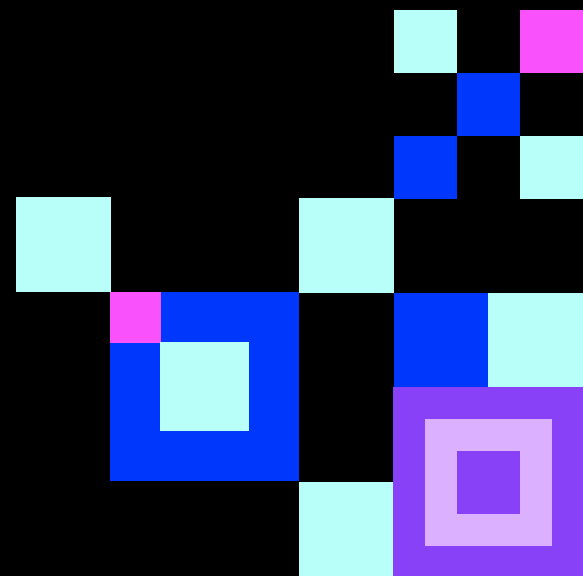


The Critical Role of the **Global Semiconductor Industry** Programme



18-19th

November, 2024

Valletta Malta

Day 1
Monday

18
November

9:00	Registration & Welcome Coffee
10:00	Introductory and Welcome Speech - George Gregory, CEO Malta Enterprise
10:10	Opening Speech - Hon Silvio Schembri, Minister for Economy, Enterprise and Strategic Projects
10:20	Global Industry Keynote speaker - Moshe Gavrielov, Board Director, TSMC and NXP
10:45	Panel: How are Geopolitics Shaping the Semiconductor Industry - Yves Gigase, Head of Programmes, Chips Joint Undertaking, European Commission - Olivier Rousseaux, Director Venture Development, imec - Dan Armbrust, co-Founder Silicon Catalyst, Former CEO SEMATECH - Moshe Gavrielov, Board Director, TSMC and NXP - Matthew Xuereb, Policy Officer, Microelectronics and Photonics Unit, DG CNECT, European Commission Chair: Sean Redmond, Silicon Catalyst
11:45	Disrupting the Semiconductor Industry with Near Zero Energy Compute - Rodolfo Rosini, Founder & CEO, Vaire
12:30	Networking Lunch
14:30	Panel: Sun, Sea and the Rising Tide of Semiconductors in Malta - Laurent Filipozzi, General Manager, ST - Carolina Sofia, Deputy Director at Institute of Engineering and Transport, Malta College for Arts, Science and Technology (MCAST) - Chris Busby, Global Segment Director Semicon, Trelleborg - Joseph Muscat, Managing Director, 4JM Solutions Chair: Kurt Farrugia, CEO Transport Malta
15:15	Panel: How to foster local semiconductor entrepreneurship à la Silicon Valley? - Alissa Fitzgerald, Founder & CEO AMFitzgerald - Carla Ghidini, Innovation Director, NXP Semiconductor - Christophe Frey, VP EU Engagements, Managing Director Arm France - Frédérique Le Grevès, STMicroelectronics France, President Executive Vice President, Europe & France Public Affairs Chair: Danny Biran, Senior Policy Fellow, RISE Israel
16:00	IPCEI ST-UM Malta Project - Roberto Zafalon, Director Europe Institutional relationships ST - André Mugliett, Senior Project Engineer, ST - Prof Ing. Joseph Micallef, Department of Microelectronics & Nanoelectronics, UM
16:45	End of 1st Day
20:30 Evening	Historic Maltese dinner organised at the Malta Maritime Museum (Transport leaves Westin Dragonara Resort at 20h00)

Day 2
Tuesday

19
November

9:30	Registration & Welcome Coffee
10:30	Launch of ChipStart EU by Silicon Catalyst - Sean Redmond, Managing Partner Silicon Catalyst.
11:00	Launch of Malta Semiconductor Strategy - Hon Silvio Schembri, Minister for Economy, Enterprise and Strategy Projects - George Gregory, CEO Malta Enterprise
11:30	Panel: Why Malta for Semiconductors and Why Now? - Sean Redmond, Managing Partner Silicon Catalyst - Jo de Boeck, Executive Vice President & Chief Strategy Officer, imec - Roberto Zafalon, European Semiconductor Industry Association (ESIA), Director Europe Institutional Relationships, ST - Prof Ing Nicholas Sammut, Faculty of ICT, University of Malta Chair: Christophe Frey, VP EU Engagements, Managing Director, Arm France
12:15	Master Class in closing a Semiconductor Venture Capital Round - Russell Haggard, Co-founder and Executive Chairman, VyperCore - Jalal Bagherli, Chairman PTSL and Former CEO Dialog Semiconductor
13:00	EU Semiconductors: A Global Semiconductor Industry Analysts View - Malcolm Penn, Chair and CEO of Future Horizons
13:45	Panel: Global Lessons Learnt in Building Semiconductor Industry Skills - Prof John Goodenough, Former VP Arm, Professor Microelectronics Systems - Stew Edmondson, CEO UK Electronic Skills Foundation - Graham Curren, Founder Sondrel plc - Ing. Stephen Sammut, Director of the Institute of Engineering and Transport, Malta College of Arts, Science and Technology (MCAST) - Romano Hoofman, Strategic Development Director, imec IC-Link Chair - Dr Andy Sellars, Operations Director, Silicon Catalyst
14:30	Closing message by George Gregory, CEO Malta Enterprise & Sean Redmond, Silicon Catalyst
14:45	Networking Lunch
16:30	OPTIONAL: A Guided Tour at the St John's Co-Cathedral <i>(Transport leaves Westin Dragonara Resort at 15h50)</i>
	Free Evening in Valletta