

Abundant Nexus Conference

The Convergence of MEMS Technology, Entrepreneurism & Abundance

April 24, 2024

Computer History Museum
Mountain View, California



Program Agenda

Start	End	Topic	Speakers
7:30am	9:00am	Registration	
9:00am	9:20am	Welcome & Opening	Dr. Brian Bircumshaw
9:20am	9:40am	Success in the World of One Product, One Process	Dr. Edvard Kalvesten CEO of Silex Magnus Rimskog Sales Dir of Silex
9:40am	10:25am	Ferrari cars go beyond electrons and bytes	Keynote: Benedetto Vigna CEO of Ferrari
10:25am	10:45am	MEMS Past and Present	Franz Lärmer Bosch Research Fellow Stefan Majoni Dir. of MEMS Foundry at Bosch
10:45am	11:05am	Morning Break	
11:05am	11:50am	Combining MEMS & Abundance in Creating a Company	Keynote: Sandeep Akkaraju Exo CEO & Co-Founder
11:50am	12:10pm	Crossing the Chasm: from Academic Lab to Consumer Pockets	Prof. David Horsley Northeastern University
12:10pm	12:30pm	The Secret of Successful Fundraising	Dr. Weijie Yun Founder & Managing Partner of Tyche Partners
12:30pm	1:30pm	Lunch	
1:30pm	2:15pm	Age of Abundance	Keynote: Dr. Peter Diamandis XPRIZE Founder & Co-Author of the New York Times Bestseller Abundance: The Future Is Better Than You Think
2:15pm	2:35pm	Serial Entrepreneurism: Lessons in Innovation and Research	Curtis Ray Biz Dev at Omnitron Sensors
2:35pm	2:55pm	Creating the Future with MEMS	Dr. Kurt Petersen Co-Founder of NovaSensor, Cepheid and SiTime
2:55pm	3:15pm	Afternoon Break	

Abundant Nexus Conference

The Convergence of MEMS Technology, Entrepreneurism & Abundance

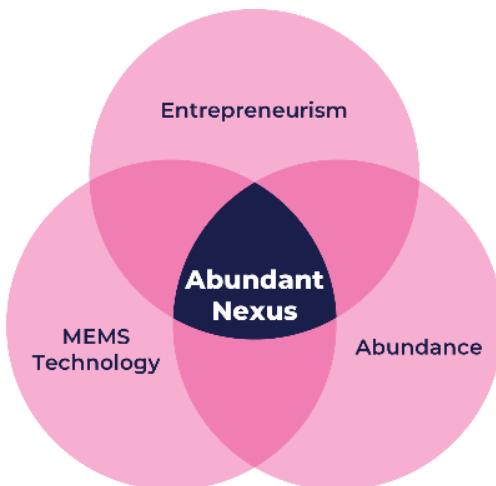
April 24, 2024

Computer History Museum
Mountain View, California



Program Agenda

Start	End	Topic	Speakers
3:15pm	3:35pm	Novel MEMS/Sensor Solutions Enable Abundance	Roger Grace Founder & President of Roger Grace Associates
3:35pm	4:15pm	Trillion Sensors – A Visionary Concept	Susumu Kaminaga Executive Senior Adviser, SPP Technologies
4:15pm	4:50pm	Tea Time	
			Prof. Swaminathan Rajaraman Moderator from University of Central Florida
4:50pm	5:50pm	Panel The Future of MEMS	Alissa Fitzgerald AM Fitzgerald Evgeni Gousev Qualcomm Mary Ann Maher SoftMEMS Prof. Kris Pister UC Berkeley Prof. Shad Roundy University of Utah
5:50pm	6:00pm	Wrap Up	Dr. Brian Bircumshaw
6:00pm	8:00pm	Reception	



Thank  you!