

Abundant Nexus Conference

The Convergence of MEMS Technology, Entrepreneurism & Abundance

April 24, 2024

Computer History Museum
Mountain View, California



Final Presentations

Presentation	Topic	Speakers	
PDF	Welcome & Opening	Dr. Brian Bircumshaw	
PDF	Success in the World of One Product, One Process	Dr. Edvard Kalvesten CEO of Silex Magnus Rimskog Sales Dir of Silex	
PDF	Ferrari cars go beyond electrons and bytes	Keynote: Benedetto Vigna CEO of Ferrari	
PDF	MEMS Past and Present	Franz Lärmer Bosch Research Fellow Stefan Majoni Dir. of MEMS Foundry at Bosch	
PDF	Combining MEMS & Abundance in Creating a Company	Keynote: Sandeep Akkaraju Exo CEO & Co-Founder	
PDF	Crossing the Chasm: from Academic Lab to Consumer Pockets	Prof. David Horsley Northeastern University	
PDF	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	
PDF	Serial Entrepreneurism: Lessons in Innovation and Research	Curtis Ray Biz Dev at Omnitron Sensors	
PDF	Creating the Future with MEMS	Dr. Kurt Petersen Co-Founder of NovaSensor, Cepheid and SiTime	
PDF	Novel MEMS/Sensor Solutions Enable Abundance	Roger Grace Founder & President of Roger Grace Associates	

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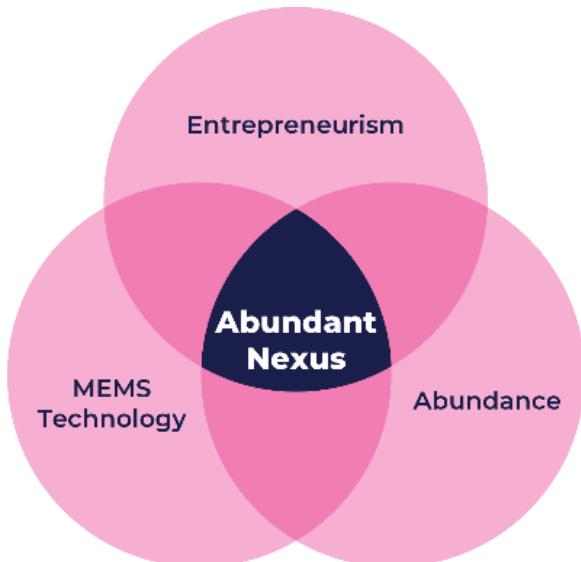
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PDF	Trillion Sensors – A Visionary Concept	Susumu Kaminaga Executive Senior Adviser, SPP Technologies	
PDF	The Secret of Successful Fundraising	Dr. Weijie Yun Founder & Managing Partner of Tyche Partners	
		Prof. Swaminathan Rajaraman Moderator from University of Central Florida	
PDF	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	



Thank you!