

10:00- 10:15 Welcome Chairman	Gerard van den Eijkel, Vice President QED Technologies Europe	
10:15 - 10:45 	Olaf van der Sluis Associate Professor and Head of Science at Eindhoven University of Technology; Visiting Professor at ASML	Title: Deep-tech research in precision technology at Casimir Institute.
10:45 – 11:15 	Hamed Sadeghian cofounder & CEO at Nearfield Instruments.	Title: Innovative Metrology Solutions for Process Control in Advanced Semiconductor Manufacturing.
11:15 – 11:30 Pitches Exhibitors	Our exclusive exhibitors will give a very short presentation to attract the audience to visit their booth during breaks for further discussion.	
11:30 – 12:30	Lunch and visit to exhibitors	
12:30 – 13:00  	Gabby Kroes Senior opto-mechanical system engineer SRON (Dutch Institute for Space Research) Kees Buijsrogge: Director Space. Connecting Science & Industry at TNO (Dutch Organisation for Applied Scientific Research).	Title: Optical satellite communication, optical Earth observation, optical instruments for ground astronomy, LISA: detection of gravitational waves in space.
13:00 – 13:45   	Forumdiscussion International Collaboration Hans Priem , Vice President Business Development VDL ETG Ronald Schneider , Managing Director at MI-Partners BV Gerard van den Eijkel , Vice President QED Technologies Europe	Dutch technological business development managers will discuss together and with the audience about international technology collaboration
13:45 – 14:45	Break / visit to exhibitors	
14:45 -15:15 	Yusuke Teramoto: leader Ushio Germany	Title: International collaboration in EUV light source applications
15:15 – 16:00 	Martin van den Brink ASML, emeritus CTO	Title: Challenging PhD students in their doctoral research on precision mechatronics.
15:45 – 16:30 	Grand finale with Erik Puik Systems Engineering. Author of Beyond the V-Model.	Discussion with Erik Puik, Bas Kappen (Sioux) and the audience about the crucial role of systems engineering in high tech systems development by Hans and Julie.
Conclusion of the day		
End of program		

