

08:30-09:00		AUDITORIUM42		AUDITORIUM45		REGISTRATION AND MORNING COFFEE		AUDITORIUM41		AUDITORIUM43	
09:00-09:10		OPENING OF SUMMIT Welcome by Otto Anker Nielsen , Professor, Head of Division, Transport Modelling, Transport DTU									
		SMART MOBILITY Moderator: Francisco Pereira , Professor, Transport Modelling, Transport DTU									
09:10-09:45		AVISHAI CEDER Professor, Technion-Israel Institute of Technology and University of Auckland									
		Public Transport Network Connectivity - Challenges and proposals for the future									
09:45-10:20		ASSAF BIDERMAN Associate Director, MIT SENSEable City Lab and CEO, Superpedestrian Inc.									
		Human enhancing technologies in Transportation									
10:20-10:50											
BREAK AND FUN											
10:50-11:25		FRANCISCO PEREIRA Professor, Transport Modelling, Transport DTU		10:50-12:00		THE MARITIME SECTOR - CHALLENGES & SOLUTIONS Moderator: Mette Sanne Hansen , Head of Centre, Maritime DTU		10:50-12:00		RAILWAYS NEXT GENERATION Moderator: Henrik Sylvan , Head of Centre, RailTech DTU	
		Predicting for the adaptive transport system (...and other necessary ingredients for resilient urban mobility)				JESPER LOK Chairman, Vækstteam for det Blå Danmark				AMBITIØSE MÅL FOR TRAFIKSIKKERHED Moderator: Mette Møller , Senior Researcher,Transport DTU	
11:25-12:00		CHRISTOPHER ZEGRAS Associate Professor of Transportation and Urban Planning, Dept. of Urban Studies and Planning at MIT,				The Blue Growth Team has formulated a number of recommendations - How can industry and stakeholders turn these recommendations into opportunities for growth in the Blue Denmark?				KIRA HYLDEKÆR JANSTRUP Postdoc, Transport Modelling, Transport DTU	
		Digitalization and open planning: opportunities for new forms of public participation				PANELISTS Jan Rindbo , CEO, NORDEN Jakob Svane , Sekretariatschef, Danske Havnevirksomheder - DI Kim Strate Kiegstad , Sales Director, Siemens Marine & Shipbuilding Kjeld Dittmann , Managing Director, Wärtsilä Lyngsø Marine A/S Rasmus Larsen , Senior Vice President , Provost, DTU				Det officielle mål er max 120 dræbte, 1000 alvorligt og 1000 lettere tilskadekomne i 2020. Hvad skal der til for at nå dette, og er målet ambitiøst nok?	
										PANEDELTAGERE: Camilla Sloth Andersen , Assisterende Professor, Aalborg Universitet Erik Terp , Centerchef strategiske stabe, Rigspolitiet Klaus Bondam , Director, Cyklistforbundet Marianne F.Steffensen , Afdelingsleder for Trafikikkerhedsafdelingen, Vejdirektoratet Mogens Kjærgaard Møller , CEO, Rådet for sikker trafik Torben Kudsk , Afdelingschef , FDM	
										This session will be held in Danish	
12:00-12:15		BREAK		12:00-12:15		BREAK		12:00-12:15		BREAK	
12:15-12:45		DTU PROJECT PITCH SMART MOBILITY		12:15-12:45		DTU PROJECT PITCH MARITIME		12:15-12:45		DTU PROJECT PITCH LARGE-SCALE TRANSPORT MODELLING	
										12:15-12:45	
										DTU PROJECT PITCH DRONES	
12:45-13:45											
13:45-14:10		AUTONOMOUS VEHICLES Moderator: Søren Salomo , Head of Department, DTU Man. Eng.		13:45-15:00		FREIGHT TRANSPORT AND LOGISTICS Moderator: Allan Larsen , Professor, Management Science, Transport DTU		13:45-15:00		THE FUTURE OF PUBLIC TRANSPORTATION Moderator: Otto Anker Nielsen , Professor, Transport Modelling, Transport DTU	
		ANDREAS EGENSE Head of Department, Sector Analysis, The Road Directorate				Digitalization and automatization of the transport and logistics sectors offers new opportunities but also poses new challenges. Discussion on how to tab into benefits of future technologies.				How do we get more and better public transport for the money? Organisational and technical foresight.	
		Autonomous Vehicles will increase mobility and potentially open up for new opportunities within traffic efficiency and safety. But how should we plan and prioritize cost intensive infrastructure when we are facing a very different future?				GERHARD NOWAK Partner/Vice President at Strategy &, Part of the PwC network in Germany				PANELISTS: PER ALS Management Consultant, A-2 A/S "Expert group suggestionsfor the future organisation of public transport in Greater Copenhagen Region."	
14:10-14:45		PROF. DR. THOMAS KROPF Senior Vice President, Robert Bosch GmbH, Germany				The future of digitized trucking				NIGEL WILSON Professor & Director of the MIT Transit Research Program, MIT "International perspectives on public transport organisational options"	
		The automotive future is automated, electrified and connected. The industry currently goes through its biggest transformation since the creation of the automobile. Changing society needs coupled with fast technological progress in powertrain, automated driving and connectivity will lead to a different way we will perceive and experience mobility.				PANELISTS Harilaos Psaraffis , Professor, Transport DTU Henrik Olsen , Head of Business Architecture, DSV- Global Transport and Logistics Karen Roiy , Head of Public Affairs , ITD - Transportation and Logistics Kim Bang Salling , Transport Validation Expert , Novo Nordisk				AVISHAI CEDER Professor, Technion-Israel Institute of Technology and University of Auckland	
14:45-15:00		Q&A								Panel discussion	
15:00-15:15		BREAK		15:00-15:15		BREAK		15:00-15:15		BREAK	
15:15-15:45		PETER SORGENFREI CEO, Autonomous Mobility (Semler Group)									
		The future of automotive transportation: Autonomous mobility, shared mobility and sustainability									
15:45-16:15		MARTIN MOSE BENTZEN PhD, Associate Professor, TIM, Transport DTU									
		AI and Autonomous Vehicles: A moral deep dive into Autonomous Vehicles and Social Robotics									
16:15-16:30		CLOSING REMARKS									
16:30-17:00											
RECEPTION											