

	<b>Track 1 – Room 2131</b>	<b>Track 2 – Room 2039</b>	<b>Track 3 – Room 2119</b>
09:00	<b>Rene Goduscheit</b> - Opening		
09:15	<b>Break – Breakfast in the Canteen</b>	<b>Break – Breakfast in the Canteen</b>	<b>Break – Breakfast in the Canteen</b>
09:45	<b>Michael Lystbæk</b> - Multi-module GAN-stack for Rapid Low-Resource Generation of High-Resolution Architectural Floor Plans with Enhanced Evaluation and Contextual Validation	<b>Ismail Golgeci*</b> - Unlocking Market Information Use in Small Firms: Exploring the Nexus of Market	<b>Chad Baum*</b> - Emotions are central to human experiences of climate change
10:00	<b>Nidhi*</b> - Optimizing Business and Educational Outcomes with Natural Language Processing- A Technical Feasibility Study	<b>Benedicte Ravn</b> - Designing product service systems to make value of data across the product life cycle	<b>Livia Fritz</b> - Technology, geography and collaboration networks: Assessing global innovation and research funding patterns for carbon removal
10:15	<b>Unnikrishnanhan Radhakrishnan</b> - AI Agents: Business and Technology Development Perspectives	<b>Amna Saeed Akkas</b> - Cultural change and servitization in manufacturing companies	<b>Lucilla Losi</b> - Who cares about carbon removal?
10:30	Blank	Blank	<b>Lukas Byrne</b> - Tracking GHG Changes
10:45	<b>Break</b>	<b>Break</b>	<b>Break</b>
11:00	<b>Birgitte Lund</b> - Learning and Outcome of Teaching GenAI	<b>Rene Chester Goduscheit*</b> - Responsible Innovation – When responsibility means more than compliance	<b>Anne Ballantyne</b> - Constructing Corporate Digital Responsibility: A Strategic Communication Perspective
11:15	<b>Eva Sørnum Poulsen*</b> - Using a Private ChatGpt as a Teaching Assistant	<b>Mads Christensen</b> - A Data-Driven Approach to Reducing CO2 Emissions for Sustainable Glove Use in Healthcare ICUs	<b>Torben Andersen*</b> - The emergence of hybrid governance models - looking into the organizational push-pull mechanisms
11:30	<b>Maja Due Kadenic</b> - Navigating the transitions: exploring the impact of virtual and hybrid work on agile teams through self-determination theory	<b>Furkan Marasli</b> - Understanding the Role of Digital Twin Processes in Enhancing Supply Chain Resilience	<b>Mads Kock Pedersen</b> - Origins of Locality During Search
11:45	<b>Marc Bürger</b> - Artificial Intelligence in Project Management	Blank	<b>Thuvarakai Kandasamy</b> - Preparing for the unexpected: How SMEs engage in organisational resilience-seeking activities
12:00	<b>Break - Lunch in the Canteen</b>	<b>Break - Lunch in the Canteen</b>	<b>Break - Lunch in the Canteen</b>
12:45	<b>Martin Olsen*</b> - Counterfactual Explanations in Artificial Intelligence	<b>Ann Rasmussen</b> - Exploring Business Models in the Power-to-X Sector-A Preliminary Danish Case Study	<b>Pernille Clausen</b> - Making Operations Management Great Again
13:00	<b>Tharsika Srirajan</b> - From Insight to Action: How Explainable AI Enhances Decision-Making Across Domains	<b>Claus Ahm*</b> - Sustainability	<b>Lucas Brasen</b> - Agility and Asset Management: Efficiency in Decision-Making for Operational Life-Cycle Projects in Transmission System Operators
13:15	<b>Konstantinos Koumaditis</b> - The Efficacy of Adaptive Training in Immersive Virtual Reality for a Fine Motor Skill Task	<b>Justina Karpavice</b> - Enhancing Logistics Capabilities for a Circular Economy: The Role of Technologically Advanced Packaging	<b>Ling Jin</b> - Assessment of battery-swapping technology and station planning based on the cold-chain food transport with electric trucks
13:30	<b>Mathilde Friedrich</b> - Experiment II	<b>Michail Beliatis</b> - Glassfibre circular economy use cases from noridc manufacturing industry	<b>Mikkel Nüssler*</b> - Challenges creating a coherent measurement system to guide operations and supply chain decarbonization
13:45	<b>Break – Coffee/The/Cake in the Canteen</b>	<b>Break – Coffee/The/Cake in the Canteen</b>	<b>Break – Coffee/The/Cake in the Canteen</b>
14:15	<b>Henning De Haas*</b> - Something about teaching		
14:30	<b>Inger Hauge</b> - Organisation of educations BScB		
14:45	<b>Jan Kvist Martinsen</b> - Business Factory		
15:00	<b>John Vestergaard</b> - Experiences with flipped classroom - an experiment		
15:15	<b>Michael Nørager</b> - Hvordan udnyttes teknologien til at styrke læringen mellem teori og praksis		
15:30	<b>Rene Goduscheit</b> - Closing		

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	<b>Breakfast in the Canteen</b>	<b>Breakfast in the Canteen</b>	<b>Breakfast in the Canteen</b>
09:30	<b>Anders Frederiksen</b> - The part-time penalty: Evidence from Denmark	<b>George Fotis*</b> - Innovating Technologies for HV Power Cable Systems	<b>Fabien Rezac*</b> - The Pursuit of Utopia: Frame Insurgents and the Disruption of Walled Gardens
10:00	<b>Louis Jensen</b> - The effect of child birth on nurses' labor supply	<b>Hans-Henrik Hansen</b> - Solar Panel Systems	<b>Kristjan Maalt</b> - Perspectives on Privacy by Design: A Systematic Literature Review
10:15	<b>Morten Poulsen*</b> - The logics of performance funding: Alluring pressures and situated tensions in basic education	<b>Jonas Sohn</b> - Vertical Farming as a Resource Nexus Solution for Sustainable Agriculture	<b>Renee Ridgway</b> - From Free Software to Open Source: Traversing. The Values and Ethics of an Open Knowledge Infrastructure
10:30	Blank	<b>Anders Jakobsen</b> - A Path to Sustainable Product Choices	
10:45	<b>Break</b>	<b>Break</b>	<b>Break</b>
11:00	<b>Amjad Naveed</b> - Does Entrepreneurial Experience Moderate the Earnings Effect of Job Mobility into Creative Occupations	<b>Asim Ul Haq</b> - Analyses of Environmental Effects on Secret Key Exchange in UAVs using Experimental Data	<b>Jan-Phillip Herrmann</b> - Predicting worker task sequencing decisions in manufacturing
11:15	<b>Ane Jensen</b> - The Moderating Role of Industry on Environmental and Financial Performance in Nordic Listed Firms	<b>Francesco Chinello*</b> - Design Octree-Based Method to Improve Model-Mediated Teleoperation in Tactile Internet	<b>John Bang Mathiasen*</b> - Monitoring schedule adherence in high-speed manufacturing lines
11:30	<b>Emma Lappi*</b> - Cost of Childcare and Entrepreneurship	<b>Ivan Panov</b> - Gen4jectory algorithm-4-D trajectory planning with minimised flight time for multiple rotary-wing UAVs	<b>Mads Nielsen</b> - Next-Generation Industrial Automation Control architecture: Versatility, Adaptability, and Performance in High-Volume Production
11:45	Blank	<b>Parwinder Singh</b> - An AI Driven Harmonized Data Ingestion-Vision for Seamless Cross-Domain Data Integration	<b>Syed Ali Hassan</b> - Textile Fabric Defect Detection Using Enhanced Deep Convolutional Neural Network with Safe Human-Robot Collaborative Interaction
12:00	<b>Break - Lunch in the Canteen</b>	<b>Break - Lunch in the Canteen</b>	<b>Break - Lunch in the Canteen</b>
12:30	<b>Torben Tambo*</b> - Issues in management of sustainability data for construction materials retailers: Assurance of data for Environmental Product Declarations		
12:45	<b>Henrik Kjær &amp; Lars Mikkelsen</b> - Study Environment		
13:00	<b>Jeanette Møberg</b> - Insights discovery		
13:15	<b>Jean-Paul Peronard</b> - How creativity and context matter when writing a conceptual paper		
13:30	<b>Ulrich Bjerre</b> - Makerfest		
13:45	<b>Anders Frederiksen</b> - Closing		