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	Thursday 13. June
0830	Registration
	Auditorium B1 – 030
0900	Welcome – opening ceremony
	Assoc. prof. Tore Listou, Chair of the 31st NOFOMA conference
	Welcome to BI Norwegian Business School, vice president professor Hilde Bjørnland
	Welcome to Norwegian Defence University College, dean Tor-Erik Hanssen
0930	Keynote speech:
	Corporate Supply Chain Sustainability – Good, Better, and Best Practices
	Professor James R. Stock, University of South Florida
1015	Coffee break







D	A2-020	A2-050	Parallel sessions A2-015	42.040	12.005	
Rooms				A2-010	A2-005	
Session 1	Track 1: Sustainability I	Track 2: Data I	Track 3: Organisation I	Track 4: Omni-channel I	Track 5: Transport I	
1045 – 1215	Session chair:	Session chair:	Session chair:	Session chair:	Session chair:	
	Sini Laari	Aseem Kinra	Björn Lantz	Joakim Kembro	Marta Gonzalez-Aregall	
1045	Sini Laari, Tomi Solakivi,	Alexa Wagner, Victor	Carina Fagefors, Björn Lantz,	Andreas Norrman and Joakim	Per Wide. Proactive recovery	
	Anu Bask, Lauri Ojala and	Naumann, Günter Prockl	Peter Rosén and Levi	Kembro. Omni-channel	actions in real-time transport	
	Juuso Töyli. <i>Unravelling</i>	and Alexander Pflaum.	Siljemyr. Capacity pooling in	warehousing: implications of	chain disruption management	
	Mickey Mouse: Effect of	Digitalization in Supply	healthcare systems – results	contextual factors for	A logistics service provider	
	market and regulatory	Chain Management – a	from a mixed methods study	different retailer profiles'	perspective	
	drivers on sustainability in	literature-based explorative		configurations.		
	supply chains	research of strategic opportunities and				
		challenges of digitalization				
		for a Supply Chain				
		Management				
1115	Jessica Wehner, Ceren	Aseem Kinra and Kim	Syed Mubaraz. Aligning	Bastian Mrutzek, Herbert	Marta Gonzalez-Aregall,	
1115	Altuntas Vural and Árni	Sundtoft Hald.	outsourcing relationships:	Kotzab and Erdem Galipoglu.	Mehmed Kayello and Johan	
	Halldórsson. <i>Sustainable</i>	Methodological	evidence from the Finnish	Dynamic capabilities for	Morsten. <i>Investigating the</i>	
	development through	Development of a Textual	manufacturing industry	managing omnichannel	impacts of the port labor	
	logistics service modularity:	Big Data Analytics Approach	, in the second second	retailing	conflict in West Sweden: Pow	
	The case of household	for Country Logistics		(WIP)	beyond the dock	
	waste	Performance Assessment		,	,	
1145	Sara Rogerson, Uni Sallnäs	Sebastian Lodemann and	Malena Zielske and Tobias	John Olsson, Daniel Hellström	Shahrzad Nikghadam, Jafar	
	and Vendela Santén. <i>The</i>	Wolfgang Kersten. Data	Held. <i>Towards an</i>	and Henrik Pålsson. Exploring	Rezaei and Lorant Tavasszy.	
	impact of power balances	Analytics Maturity in Supply	understanding of the	past achievements in last mile	Relationships types in the por	
	and trust on modal shift	Chain Management (WIP)	interrelation between agility	logistics research – a	service chain: The case of Por	
	possibilities		and success of logistic start-	literature review	of Rotterdam (WIP)	
			ups: A multiple case study			
			analysis			
1215	Lunch					







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	Parallel sessions					
Rooms	A2-020	A2-050	A2-015	A2-010	A2-005	
Session 2	Track 6: Sustainability II	Track 7: Data II	Track 8: Organisation II	Track 9: Omni-channel II	Track 10: Transport II	
1315 – 1445	Session chair:	Session chair:	Session chair:	Session chair:	Session chair:	
	Ulla Lehtinen	Andreas Norrman	Tim Gruchmann	Aurélien Roquet	Björn Asdecker	
1315	Anna Zhuravleva and	Abbas Batwa and Andreas	Tim Gruchmann, Annika	Jan Stentoft, Ole Stegmann	Chuanwen Dong, Asif Akram,	
	Wojciech Piotrowicz. Value	Norrman. A Framework for	Mies, Thomas Neukirchen	Mikkelsen and Per Vagn	Dan Andersson, Per-Olof Arnäs	
	recovery of textile waste:	Exploring Blockchain	and Stefan Gold. Tensions in	Freytag. Exploring readiness	and Gunnar Stefansson. The	
	reverse supply chain of the	Technology Applications in	Sustainable Warehousing:	for sales & operations	Impact of Emerging	
	charity organizations in	Supply Chain Management	Addressing the Blue-collar's	planning	Technologies on Freight	
	Finland		Perspective on Automation		Transportation in the Digital	
			and Ergonomic Workplace		Era: Trends, Themes, and	
			Design		Research Opportunities	
1345	Ulla Lehtinen, Jouni	Mahwish Anwar. The	Thomas Neukirchen and	Aurélien Rouquet, Christine	Vanessa Felch, David Karl,	
	Juntunen and Jari Juga.	feasibility of blockchain	Matthias Klumpp. Idea	Roussat and Valentina	Björn Asdecker, Amelie	
	Supply of energy wood for	solutions in the maritime	management, employee	Carbone. Consumer to	Niedermaier and Eric Sucky.	
	heat plant	industry (WIP)	autonomy, and leadership in	consumer supply chains (WIP)	Consumer acceptance of	
			digital logistics (WIP)		alternative last mile delivery	
					concepts	
1415	Timo Pohjosenperä, Ossi	Dominik Roeck, Remy Graf	Oskari Rintala, Tomi Solakivi,		Linda Styhre, Sara Rogerson	
	Kotavaara and Jari Juga.	and Erik Hofmann.	Sini Laari, Juuso Töyli and		and Vendela Santén. <i>Modal</i>	
	CO2 Emissions in healthcare	Distributed ledger	Lauri Ojala. Behavioral		shift to short sea shipping from	
	logistics – Assessing the	technology in supply chains -	Antecedents of Logistics		a transport purchasing	
	effects of green logistics	An information processing	Outsourcing Intentions		perspective	
	initiatives (WIP)	perspective				
1445	Business Meeting – room B1 -030					
1515	Coffee break					
1313	Coffee break					
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Parallel sessions					
A2-020	A2-050	A2-015	A2-010	A2-005	
11: Sustainability III	Track 12: Disasters	Track 13: Learning	Track 14: Supplier	Track 15: SCM I	
on chair:	Session chair:	Session chair:	Session chair:	Session chair:	
arson	Leif-Magnus Jensen	Hans-Joachim Schramm	Roland Hellberg	Xiaobei Wang	
r Müller. <i>Impact of</i>	Elvira Kaneberg and Leif-	Pernilla Derwik. Nurturing	Veronica S. Ülgen.	Stefan Jacobsson.	
l Climate Change on	Magnus Jensen. Emergency	workplace learning for	Experiencing supplier	Potential improvements of roa	
ime Logistics (WIP)	Preparedness and Civil	supply chain professionals:	development preferred	and rail access processes in	
	Defence – two systems, one	an organizational	suppliers' view of barriers and	intermodal freight	
	strategic role for the safety	perspective	enablers	transportation through the use	
	and security of developed			of access management services	
	countries			(WIP)	
allnäs and Maria Huge-	Lina Nord, Harwin De Vries,	Hans-Joachim Schramm and	Helena Forslund, Patrik	Henrik Pålsson and Erik	
n. <i>Exploring retailers'</i>	Marianne Jahre, Joakim	Henrik Sternberg. Where	Jonsson and Stig-Arne	Sandberg. Exploring packaging	
ng towards greener	Kembro and Luk Van	does the money go?	Mattsson. Supplier flexibility	paradoxes in food supply chain	
y chains (WIP)	Wassenhove. <i>Understanding</i>	Practical experience on	in the order-to-delivery		
	localization of logistics	product level (WIP)	process: an empirical gap		
	preparedness		analysis		
arson and Natalie	Wojciech Piotrowicz and	Kerstin Lange. Explaining	Roland Hellberg. The trigger	Xiaobei Wang. A literature	
n. I Am SCM: The	Mariusz Feltynowski.	International Maritime	mechanism for a common	review on fourth party logistics	
inability of Me (WIP)	Application of uavs in	Transport by Serious	understanding between buyer	service providers (WIP)	
	disaster response -	Gaming (WIP)	and supplier (WIP)		
	Perceptions of future usage				
	in forest firefighting (WIP)				
Conference dinner - Akershus Fortress; Artilleriloftet					
DB Schenker award for best paper					
		Confere		Conference dinner - Akershus Fortress; Artilleriloftet  DB Schenker award for best paper	







## Friday 14. June

0830

## Morning coffee

Parallel sessions						
Rooms:	A2-020	A2-050	A2-015	A2-010	A2-005	
Session 4 0900 – 1030	Track 16: Sustainability IV Session chair: Trond Hammervoll	Track 17: Military I Session chair: Gunn-Alice Birkemo	Track 18: City logistics Session chair: Maria Björklund	Track 19: Finance and forecasting Session chair: Erik Sandberg	Track 20: SCM II / TechnipFMC Session chair: Anders Haug	
0900	Petchprakai Sirilertsuwan, Sebastien Thomassey and Xianyi Zeng. Environmental and social indicators: sustainable manufacturing and supplier location decisions. (WIP)	Aurélien Rouquet. Back to the first logistics book. An analysis of Jomini's "Précis de l'art de la guerre"	Sergey Tsiulin, Anders Julius Klejs Jensen and Kristian Hegner Reinau. <i>Urban</i> freight logistics: Influence of Freight Delivery Companies on Policy Regulation	David Mindus and Erik Sandberg. Incorporating fixed assets in supply chain finance - an untapped lever to shareholder value	Mohammed Kajavi. SCM in sub-sea oil and gas projects. (industry)	
0930	Amer Jazairy and Robin Von Haartman. Assessing the gaps between shippers and logistics service providers on green logistics practices along the logistics purchasing process	Emil Graarud, Ola Krogh Halvorsen and Gunn-Alice Birkemo. Host nation support – a framework and a case study (WIP)	Maria Björklund and Niklas Simm. Estimating the energy and environmental potentials of urban consolidation - The role and perspectives of the involved organizations	Suntichai Kotcharin and Sakkakom Maneenop. Supply chain disruptions and short-run stock performance (WIP)	Mathias Mathauer and Erik Hofmann. Diffusion of innovations in service networks - Examining innovative logistics technologies from an agency perspective	
1000	Günter Prockl and Alexander Pflaum. Ecosystem vs. Supply Chain Management - A principled negotiation of research positions (WIP)	Samu Rautio and Ilari Valtonen. Supporting military logistics with additive manufacturing	Saad Jaffery. Higher use of technology in logistics addresses traffic congestion issue in urban cities (WIP)	Hana Hulthén, Peter Karlsson, Arash Kordestani and Ivan Kruzela. Supply forecasting using machine learning: a case study from FMCGS sector (WIP)	Anders Haug and Thorsten Søggard Krægpøth. Understanding supply chain innovation through a constrain perspective	
1030			Coffee break			







Parallel sessions						
Rooms:	A2-020	A2-050	A2-015	A2-010		
Session 5	Track 21: Sustainability V /	Track 22: Military II	Track 23: Macro	Track 24: SCM III		
1100 – 1200	information sharing	Session chair:	perspective and SCM	Session chair:		
	Session chair:	Tore Listou	Session chair: Roland	Mats Janné		
	Mehdi Sharifyazdi		Hellberg			
1100	Mehdi Sharifyazdi, Bente	Tore Listou, Thomas	Sandra Luttermann.	Mats Janné, Anna Fredriksson		
	Flygansvær and Trond	Ekström and Per Skoglund.	Model development for the	and Antti Peltokorpi.		
	Hammervoll. Closing the	Performance Based Logistics	logistics performance of	Designing Construction		
	loop in circular supply chains	– lessons from the Nordic	countries	Logistics Solutions in Hospital		
	management: An ABC	countries (WIP)		Projects		
	analysis approach (WIP)					
1130	Fatima Ezzahra Boussehaib	Andreas H. Glas.	Roland Hellberg and Eivind	Imoh Antai and Crispin		
	and Noureddine Belhsen.	Exploring Performance-	Fauskanger. Fair valuation	Mutshinda. Where is the		
	Information sharing in	Based Logistics: A meta-	criteria for Lean	Competition: An Ecological		
	supply chain management:	analysis of case	implementations (WIP)	Niche Perspective on		
	A meta-analysis (WIP)	characteristics (WIP)		Identifying Supply Chain		
				Competitors		
1200			Auditorium B1 – 030			
			Closure of conference			
1215			Lunch			