

12th Mannheim Conference on Energy and the Environment

13 – 14 May 2024, Mannheim · Conference venue: ZEW

PROGRAMME

MONDAY, 13 MAY 2024

				10100AT, 15 101AT 202
08:30 - 09:00	ARRIVAL AND REGISTRAT	ION		
09:00 - 09:15	WELCOME ADDRESS			
09:15 – 10:15	KEYNOTE I: LUCIJA MUEI	HLENBACHS (UNIVERSITY	OF CALGARY)	
10:15– 10:45	COFFEE BREAK			
10:45 - 12:15	PARALLEL SESSIONS I			
	I-A: EMPIRICS OF ELECTRICITY DEMAND	I-B: ELECTRIFYING TRANSPORT	I-C: PERCEPTIONS OF ENVIRONMENTAL ACTION: EXPERIMENTAL EVIDENCE	I-D: TRADE & ENVIRONMENT
12:15 – 13:30	LUNCH BREAK			
13:30 - 15:00	PARALLEL SESSIONS II			
	II-A: SIMULATION ANALYSIS OF ELECTRICITY MARKETS	II-B: TRANSPORTATION AND THE ENVIRONMENT	II-C: THE IMPACT OF ENERGY SAVING PROGRAMMES	II-D: FIRM-LEVEL EMISSIONS: LINKING THEORY AND DATA
15:00– 15:30	COFFEE BREAK			
15:30 – 17:00	PARALLEL SESSIONS III III-A: INDUSTRIAL ORGANISATION IN ENERGY MARKETS	III-B: REDUCING RESIDENTIAL ENERGY USE: EMPIRICAL ANALYSES	III-C: ENERGY DEMAND: EXPERIMENTAL EVIDENCE	III-D: EMPIRICAL ASSESSMENT OF ENVIRONMENTAL POLICY
17:00 – 17:15	TRANSITION BREAK			
17:15 – 18:15	KEYNOTE II: ROB WILLIA	MS (UNIVERSITY OF MARY	'LAND)	
19:30	CONFERENCE DINNER			
PROGRAMME				TUESDAY, 14 MAY 202
09:00 – 10:30	PARALLEL SESSIONS IV IV-A: STRUCTURAL AND EMPIRICAL ANALYSIS OF ELECTRICITY MARKETS I	IV-B: EQUILIBRIUM ANALYSIS OF CLIMATE POLICY	IV-C: INCENTIVISING PRO-ENVIRONMENTAL BEHAVIOUR	IV-D: EMPIRICS OF INDUSTRIAL DECARBONISATION
10:30- 11:00	COFFEE BREAK			
11:00 – 12:30	PARALLEL SESSIONS V			
	V-A: STRUCTURAL AND EMPIRICAL ANALYSIS OF ELECTRICITY MARKETS II	V-B: MODELLING CLIMATE POLICY	V-C: INFORMATION, AIR POLLUTION AND THE ENVIRONMENT	V-D: CARBON LEAKAG AND POLLUTION HAVENS: THEORY AND EMPIRICS
12:30 - 13:30	LUNCH BREAK			
13:30 - 15:00	PARALLEL SESSIONS VI			



	VI-A: THEORY AND EMPIRICS OF	VI-B: CLIMATE RISK: IMPACT AND	VI-C: PREFERENCES FOR CLIMATE POLICY	VI-D: LABOUR IN THE GREEN TRANSITION
	ENVIRONMENTAL INNOVATION	MITIGATION	DESIGN	
15:00 - 15:45	COFFEE BREAK			
15:45 – 16:45	KEYNOTE III: KYLE ME	NG (UC SANTA BARBARA)		
17:00	FAREWELL			



08:30 - 09:00	ARRIVAL AND REGISTRATION			
09:00 – 09:15	WELCOME ADDRESS (ROOM EUROPE)			
	Sebastian Rausch (ZEW Mannheim and U	niversity of Heidelberg)		
9:15 – 10:15	KEYNOTE I: ISSUES AROUND OIL AND	GAS PRODUCTION: EVIDENCE FRO	OM CANADA (ROOM EUROPE)	
	Lucija Muehlenbachs (University of Calgo	nry) ; Chair: Kathrine von Graevenitz (ZE	W Mannheim and University of Mannh	neim)
10:15 – 10:45	COFFEE BREAK			
10:45 – 12:15	PARALLEL SESSION I-A: EMPIRICS OF ELECTRICITY DEMAND (ROOM EUROPE)	PARALLEL SESSION I-B: ELECTRIFYING TRANSPORT (MEDIA ROOM)	PARALLEL SESSION I-C: PERCEPTIONS OF ENVIRONMENTAL ACTION: EXPERIMENTAL EVIDENCE (ROOM 1)	PARALLEL SESSION I-D: TRADE AND THE ENVIRONMENT (ROOM 2)
	Chair: Imelda	Chair: Laura Grigolon	Chair: Lara Bartels	Chair: Elisa Rottner
	STRONG PRICE SIGNALS: RESIDENTIAL ELECTRICITY DEMAND WHEN THE PRICE IS ZERO	THE ROLE OF PUBLIC INVESTMENT IN BUILDING UP A PUBLIC ELECTRIC VEHICLE CHARGING GRID	INCREASING THE ACCEPTABILITY OF CARBON TAXATION: THE ROLE OF SOCIAL NORMS AND ECONOMIC REASONING	IS BROADER TRADING WELFARE IMPROVING FOR EMISSION TRADING SYSTEMS?
	<u>Anna Alberini</u> , Levan Bezhanishvili, Milan Ščasný and Robertson C. Williams	Marie-Louise Arlt	<u>Ximeng Fang</u> and Stefania Innocenti	Xianling Long, <u>Nicolas Astier</u> and Da Zhang
	Discussant: Imelda	Discussant: Laura Grigolon	Discussant: Lara Bartels	Discussant: Elisa Rottner
	EXTENT AND ANATOMY OF THE SOLAR PHOTOVOLTAIC REBOUND: EVIDENCE FROM SWISS HOUSEHOLDS	FAIR MARKET VALUATION OF ELECTRIC VEHICLE BATTERIES IN THE CIRCULAR ECONOMY	TRADING-OFF EFFICIENT AND VISIBLE PRO-ENVIRONMENTAL ACTIONS	NEW TRADE MODELS, SAME OLD EMISSIONS?
	Patrick Bigler	<u>Amadeus Bach</u> , Simona Onori, Stefan J. Reichelstein and Jihan Zhuang	<u>Raisa Sherif</u> and Sven Arne Simon	Robin Sogalla, <u>Joschka Wanner</u> and Yuta Watabe
	Discussant: Anna Alberini	Discussant: Marie-Louise Arlt	Discussant: Ximen Fang	Discussant: Nicolas Astier



	PREPAYMENT, PRICE, AND WELFARE: A STUDY ON ELECTRICITY DEMAND IN INDONESIA	FUELING ELECTRIFICATION: THE IMPACT OF GAS PRICES ON HYBRID CAR USAGE	BARKING UP THE WRONG TREE: BELIEFS AND VALUATIONS IN VOLUNTARY CARBON OFFSETTING	DO CLIMATE POLICIES LEAD TO OUTSOURCING? EVIDENCE FROM FIRM-LEVEL IMPORTS
	<u>Imelda</u> , Anna Lou Abatayo and Budy Ressosudarmo	<u>Laura Grigolon</u> , Eunseong Park and Kevin Remmy	Lara Bartels	Elisa Rottner
	Discussant: Patrick Bigler	Discussant: Amadeus Bach	Discussant: Raisa Sherif	Discussant: Joschka Wanner
12:15 – 13:30	LUNCH BREAK			
13:30 – 15:00	PARALLEL SESSION II-A: SIMULATION ANALYSIS OF ELECTRICITY MARKETS (ROOM EUROPE)	PARALLEL SESSION II-B: TRANSPORTATION AND THE ENVIRONMENT (MEDIA ROOM)	PARALLEL SESSION II-C: THE IMPACT OF ENERGY SAVING PROGRAMMES (ROOM 1)	PARALLEL SESSION II-D: FIRM- LEVEL EMISSIONS: LINKING THEORY AND DATA (ROOM 2)
	Chair: Hannes Weigt	Chair: livo Vehviläinen	Chair: Bettina Chlond	Chair: Sabine Stillger
	RENEWABLES AND ELECTRICITY SPOT PRICES: AN INCENTIVE-RISK TRADE-OFF FOR CONTRACT DESIGN	PUBLIC TRANSPORT PRICING: AN EVALUATION OF THE 9-EURO TICKET AND AN ALTERNATIVE POLICY PROPOSAL	LARGE-SCALE EVIDENCE OF RESIDENTIAL NATURAL GAS SAVINGS THROUGH FINANCIAL REWARDS	ENERGY, EMISSIONS AND THE PRODUCT MIX: THE ROLE OF PRODUCT PORTFOLIO CHOICES IN THE GREEN TRANSITION
	<u>Clement Leblanc</u>	Mark A. Andor, Fabian T. Dehos, Kenneth T. Gillingham, <u>Sven</u> <u>Hansteen</u> and Lukas Tomberg	<u>Maximilian Amberg</u> , Matthias Kalkuhl, Nicolas Koch, Axel Ockenfels and Silvana Tiedemann	Kathrine von Graevenitz, <u>Joscha</u> <u>Krug</u> , Elisa Rottner
	Discussant: Hannes Weigt	Discussant: livo Vehviläinen	Discussant: Bettina Chlond	Discussant: Sabine Stillger
	GONE WITH THE WIND: RENEWABLE ENERGY INFRASTRUCTURE, WELFARE, AND REDISTRIBUTION	FUEL TAXES, DRIVING, AND CO2 EMISSIONS: QUASI- EXPERIMENTAL EVIDENCE	RESIDENTIAL GAS SAVINGS DURING PEAK PRICES — EVIDENCE FROM THE FIELD	EQUILIBRIUM EFFECTS OF CARBON POLICY
	<u>Milan Quentel</u>	Jarko Harju, Tuomas Kosonen, <u>Satu</u> <u>Kuitunen</u> , Marita Laukkanen and Kimmo Palanne	Martin Kesternich, <u>Vicky Tinnefeld</u> , and Madeline Werthschulte	<u>Geoffrey Barrows</u> , Raphael Calel, Martin Jégard and Hélène Ollivier
	Discussant: Clement Leblanc	Discussant: Sven Hansteen	Discussant: Maximilian Amberg	Discussant: Joscha Krug



	IS BASELOAD DEAD? AN ANALYSIS OF THE ROLE OF BASELOAD, FLEXIBLE, INTERMITTENT, AND STORAGE UNITS IN ELECTRICITY SYSTEMS	REDISTRIBUTION THROUGH CAR VALUES: MICRODATA EVIDENCE ON THE EFFECTS OF THE 2022 FUEL PRICE SHOCK	AFFORDING TO PAY ATTENTION? - LIFETIME ENERGY COST IN LOW- INCOME HOUSEHOLDS' INVESTMENT DECISIONS	FIRM HETEROGENEITY, INTERNATIONAL TRADE AND EMISSIONS
	Jan Abrell, Rebecca Lordan-Perret and <u>Hannes Weigt</u>	Matti Liski, Eero Nurmi, Oskari Nokso-Koivisto, and <u>livo</u> <u>Vehviläinen</u>	<u>Bettina Chlond</u>	Sabine Stillger
	Discussant: Milan Quentel	Discussant: Satu Kuitunen	Discussant: Vicky Tinnefeld	Discussant: Geoffrey Barrows
15:00- 15:30	COFFEE BREAK			
15:30 – 17:00	PARALLEL SESSION III-A: INDUSTRIAL ORGANIZATION IN ENERGY MARKETS (ROOM EUROPE)	PARALLEL SESSION III-B: REDUCING RESIDENTIAL ENERGY USE: EMPIRICAL ANALYSES (MEDIA ROOM)	PARALLEL SESSION III-C: ENERGY DEMAND: EXPERIMENTAL EVIDENCE (ROOM 1)	PARALLEL SESSION III-D: EMPIRICAL ASSESSMENT OF ENVIRONMENTAL POLICY (ROOM 2)
	Chair: Abdel Mokhtari	Chair: Guillaume Wald	Chair: Peiyao Shen	Chair: Piero Basaglia
	A POLICY BY ANY OTHER NAME: UNCONVENTIONAL INDUSTRIAL POLICY IN THE US RESIDENTIAL SOLAR INDUSTRY	DO HOMEBUYERS VALUE ENERGY EFFICIENCY? EVIDENCE FROM AN INFORMATION SHOCK	THE ROLE OF PRIVATE GOOD AND PUBLIC GOOD ASPECTS IN INFORMATION PROVISION FOR WILLINGNESS TO PAY: THE CASE OF PROGRAMMABLE HEATING THERMOSTATS	THE EFFECT OF ENERGY EFFICIENCY RELABELLING ON PURCHASE DECISIONS - QUASI- EXPERIMENTAL EVIDENCE FROM THE EU
	Jacob T. Bradt	Arpita Ghosh, Brendon McConnell and <u>Jaime Millan-Quijano</u>	<u>Kathrin Kaestner</u>	<u>Justus Böning</u> , Maximilian Kaiser, Alexander Edeling and Siegfried Dewitte
	Discussant: Abdel Mokhtari	Discussant: Guillaume Wald	Discussant: Peiyao Shen	Discussant: Piero Basaglia
	PUMP IT? MARKET POWER AND THE ENERGY TRANSITION IN THE GLOBAL OIL MARKET	THE TRAGEDY OF THE COMMON HEATING BILL	PROSUMERS, ENERGY SAVINGS AND BEHAVIORAL INTERVENTIONS	RACIAL DISPARITIES IN ENVIRONMENTAL AUDITING
	Charlotte De Canniere	Harald Mayr and Mateus Souza	<u>Andrius Kažukauskas</u> , Jūratė Jaraitė and Rimvydas Baltaduonis	Anca Balietti and <u>Tom Zeising</u>
	Discussant: Jacob T. Bradt	Discussant: Jaime Millan-Quijano	Discussant: Kathrin Kaestner	Discussant: Justus Böning



17.15 - 18.15	Rob Williams (University of Maryland);		eim and University of Heidelbera)	
17:15 – 18:15	KEYNOTE II: TITLE TBA (ROOM EUROPE			
	Discussant: Charlotte De Canniere	Discussant: Mateus Souza	Discussant: Andrius Kažukauskas	Discussant: Tom Zeising
	Abdel Mokhtari and Richard Ruble	<u>Guillaume Wald</u> and Matthieu Glachant	Hanming Fang, King King Li and <u>Peiyao Shen</u>	<u>Piero Basaglia</u> , Sophie M. Behr and Moritz A. Drupp
		EMPIRICAL EVIDENCE FROM FRANCE	NUDGES	MECHANISMS FOR REDUCING CLIMATE AND POLLUTION COSTS
	STACKELBERG COMPETITION WITH ENDOGENOUS ENTRY OF INTERMITTENT PRODUCERS	THE EFFECT OF ENERGY EFFICIENCY OBLIGATIONS ON RESIDENTIAL ENERGY USE:	TO GO ELECTRIC OR TO BURN COAL? A RANDOMIZED FIELD EXPERIMENT OF INFORMATIONAL	DE-FUELING EXTERNALITIES: CAUSAL EFFECTS OF FUEL TAXATION AND MEDIATING

19:30 CONFERENCE DINNER (Bistro ZEW Mannheim)

PROGRAMME TUESDAY, 14 MAY 2024

09:00 - 10:30	PARALLEL SESSION IV-A: STRUCTURAL AND EMPIRICAL ANALYSIS OF ELECTRICITY MARKETS I (ROOM EUROPE)	PARALLEL SESSION IV-B: EQUILIBRIUM ANALYSIS OF CLIMATE POLICY (MEDIA ROOM)	PARALLEL SESSION IV-C: INCENTIVISING PRO- ENVIRONMENTAL BEHAVIOUR (ROOM 1)	PARALLEL SESSION IV-D: EMPIRICS OF INDUSTRIAL DECARBONISATION (ROOM 2)
	Chair: Felix Michelet	Chair: Etienne Lorang	Chair: Timo Goeschl	Chair: Suchita Srinivasan
	IDENTIFYING FUEL SUBSTITUTION THROUGH THE MERIT-ORDER EFFECT DURING THE 2022 ENERGY CRISIS IN GERMANY	CAP AND TRADE VS TRADABLE PERFORMANCE STANDARD: A COMPARISON FOR EUROPE AND CHINA	COMBINING MONETARY INCENTIVES AND NUDGES TO PROMOTE GREEN CONSUMPTION: EVIDENCE FROM A LARGE-SCALE NATURAL EXPERIMENT	THE EFFECT OF TEMPERATURE ON ENERGY USE, CO2 EMISSIONS, AND ECONOMIC PERFORMANCE IN GERMAN INDUSTRY
	Nikolai Jäger and Reyer Gerlagh	<u>Anne Ernst</u> , Natascha Hinterlang, Marius Jäger and Nikolai Stälher	David Bilen	Jakob Lehr and Katrin Rehdanz
	Discussant: Felix Michelet	Discussant: Etienne Lorang	Discussant: Timo Goeschl	Discussant: Suchita Srinivasan

ZEW

	AGAINST THE WIND: THE ECONOMIC COST OF RENEWABLE INTERMITTENCY UNDER TRANSMISSION CONSTRAINTS	LABOR REALLOCATION, GREEN SUBSIDIES AND EMPLOYMENT	THE POWER TO CONSERVE: A FIELD EXPERIMENT ON ELECTRICITY USE IN QATAR	COMPLEMENTARY INPUTS AND INDUSTRIAL DEVELOPMENT: CAN LOWER ELECTRICITY PRICES IMPROVE ENERGY EFFICIENCY?
	H. Ron Chan, Takeo Hori and <u>Takahiko Kiso</u>	Gustav Fredriksson	Omar Al-Ubaydli, Alecia W. Cassidy, <u>Anomitro Chatterjee</u> , Ahmed Khalifa and Michael K. Price	<u>Gregor Singer</u>
	Discussant: Nikolai Jäger	Discussant: Anne Ernst	Discussant: David Bilen	Discussant: Jakob Lehr
	THE IMPACT OF ELECTRICITY MARKET INTEGRATION ON EMISSIONS AND PRICES: EVIDENCE FROM SPAIN AND FRANCE	WHEN PIGOUVIAN WASTE TAXES (CANNOT) IMPLEMENT THE FIRST- BEST IN GENERAL EQUILIBRIUM	NUDGING THE POOR: FIELD EXPERIMENTAL EVIDENCE ON INCREASING ENERGY EFFICIENCY INVESTMENTS AMONG LOW- INCOME HOUSEHOLDS	HOW REGULATION MAY STIMULATE TOTAL FACTOR PRODUCTIVITY GROWTH: EVIDENCE FROM THE CEMENT INDUSTRY IN INDIA
	<u>Felix Michelet</u>	Etienne Lorang and Reyer Gerlagh	Bettina Chlond, <u>Timo Goeschl</u> , Martin Kesternich and Madeline Werthschulte	<u>Suchita Srinivasan</u> , Max Filippini and Sangeeta Bansal
	Discussant: Takahiko Kiso	Discussant: Gustav Fredriksson	Discussant: Anomitro Chatterjee	Discussant: Gregor Singer
10:30 - 11:00	COFFEE BREAK			
11:00 - 12:23	PARALLEL SESSION V-A: STRUCTURAL AND EMPIRICAL ANALYSIS OF ELECTRICITY MARKETS II (ROOM EUROPE)	PARALLEL SESSION V-B: MODELLING CLIMATE POLICY (MEDIA ROOM)	PARALLEL SESSION V-C: INFORMATION, AIR POLLUTION AND THE ENVIRONMENT (ROOM 1)	PARALLEL SESSION V-D: CARBON LEAKAGE AND POLLUTION HAVENS: THEORY AND EMPIRICS (ROOM 2)
	Chair: Davide Cerruti	Chair: Armon Rezai	Chair: Tillmann Eymess	Chair: Philipp M. Richter
	ELECTRICITY MARKET EFFECTS OF RENEWABLE POWER: A EUROPEAN PERSPECTIVE	WHY THE EUROPEAN UNION FACES AN EQUITY-POLLUTION DILEMMA, AND WHY IT SHOULD NOT BE CONCERNED	THE EFFECT OF INFORMATION FRAMING ON POLICY SUPPORT: EXPERIMENTAL EVIDENCE FROM URBAN POLICIES	THE CHINESE WASTE IMPORT BAN AND THE EXISTENCE OF WASTE HAVENS WITHIN EUROPE
	Jan Abrell	<u>Simon Feindt</u>	<u>Johanna Arlinghaus</u> , Theo Konc, Linus Mattauch and Stephan Sommer	Konstantin Sommer

ZEW

Discussant: Davide Cerruti	Discussant: Armon Rezai	Discussant: Tillmann Eymess	Discussant: Philipp M. Richter
IMPACT OF MONETARY INCENTIVES ON THE ADOPTION OF DIRECT LOAD CONTROL ELECTRICITY TARIFFS BY RESIDENTIAL CONSUMERS	CO2 EMISSIONS AND THE INTEGRATED ASSESSMENT OF CLIMATE CHANGE	THE DEMAND FOR PERSONAL AIR POLLUTION EXPOSURE INFORMATION: EVIDENCE FROM A FIELD EXPERIMENT	CARBON PRICES, EMISSIONS AND INTERNATIONAL TRADE IN SECTORS AT RISK OF CARBON LEAKAGE: EVIDENCE FROM MONTHLY PLANT-LEVEL DATA FOR 140 COUNTRIES
<u>Davide Cerruti</u> , Massimo Filippini, Flora Marchioro and Jonas Savelsberg	Christian P. Traeger	<u>Alexander Dangel</u> and Timo Goeschl	<u>Jonas Teusch</u> , Filippo Maria D'Arcangelo, Tobias Kruse and Mauro Pisu
Discussant: Jan Abrell	Discussant: Simon Feindt	Discussant: Johanna Arlinghaus	Discussant: Konstantin Sommer
	OPTIMAL CARBON TAXATION AND INCOME DISTRIBUTION	STRATEGIC IGNORANCE AND PERCEIVED CONTROL	IS GERMANY BECOMING THE EUROPEAN POLLUTION HAVEN?
	Frederick van der Ploeg, <u>Armon</u> <u>Rezai</u> and Miguel Tovar	Anca Balietti, Angelika Budjan, <u>Tillmann Eymess</u> , and Alice Solda	Kathrine von Graevenitz, Elisa Rottner and <u>Philipp M. Richter</u>
	Discussant: Christian P. Traeger	Discussant: Alexander Dangel	Discussant: Jonas Teusch

12:30 – 13:30	LUNCH BREAK				
13:30 – 15:00	PARALLEL SESSION VI-A: THEORY AND EMPIRICS OF ENVIRONMENTAL INNOVATION (ROOM EUROPE)	PARALLEL SESSION VI-B: CLIMATE RISK: IMPACT AND MITIGATION (MEDIA ROOM)	PARALLEL SESSION VI-C: PREFERENCES FOR CLIMATE POLICY DESIGN (ROOM 1)	PARALLEL SESSION VI-D: LABOUR IN THE GREEN TRANSITION (ROOM 2)	
	Chair: Johaness Gessner	Chair: Oliver Schenker	Chair: Kumai Kokash	Chair: Nicolas Koch	
	GREEN REVENUES, CLEAN INNOVATION AND TECHNOLOGY SPILLOVER: EVIDENCE FROM GLOBAL FIRM LEVEL DATA	OPTIMAL FLOOD PROTECTION UNDER ECONOMIC AND CLIMATE UNCERTAINTY	PRICES VS. QUANTITIES FROM A CITIZEN'S PERSPECTIVE	IS GREEN TECHNOLOGICAL CHANGE SKILL-BIASED?	



Myra Mohnen, Misato Sato and <u>Yang Zheng</u>	<u>Taco Prins</u> , Ton van den Bremer and Rick van der Ploeg	<u>Franziska Funke</u> , Theo Konc, Linus Mattauch, Michael Pahle, Antonia Schwarz and Stephan Sommer	<u>Maren Holte Hedne</u>
Discussant: Johaness Gessner	Discussant: Oliver Schenker	Discussant: Kumai Kokash	Discussant: Nicolas Koch
GREEN PATENTS IN AN OLIGOPOLISTIC MARKET WITH GREEN CONSUMERS	STOCHASTIC CLIMATE SCENARIOS AND FORECASTS: A GDP ANALYSIS TO CREDIT RISK LOSSES	PREFERENCES FOR FUTURE TRANSPORT SYSTEMS: STATED CHOICE EXPERIMENTS FOR GERMANY AND SWEDEN	THE EFFECT OF ENVIRONMENTAL PROTECTION EXPENDITURES ON INDUSTRIAL EMPLOYMENT IN SWEDEN
<u>Corinne Langinier</u> and Amrita RayChaudhuri	<u>Gian Luca Vriz</u> and Tiziano Bellini	Wolfgang Habla, <u>Kumai Kokash</u> , Asa Löfgren and Andreas Ziegler	<u>Golnaz Amjadi</u> , Moriah Bostian, Hanna Lindström, Tommy Lundgren and Mattias Vesterberg
Discussant: Yang Zheng	Discussant: Taco Prins	Discussant: Franziska Funke	Discussant: Maren Holte Hedne
REGULATORY STRINGENCY, SUPPLY CHAINS AND INNOVATION IN THE CAR INDUSTRY	REGULATED CORRELATIONS — CLIMATE POLICY AND INVESTMENT RISKS		HEAT STRESS AND LABOR MARKET INEQUALITY
Johaness Gessner	Menglu Neupert-Zhuang, <u>Oliver</u> <u>Schenker</u>		Hannah Klauber, <u>Nicolas Koch</u> and Nico Pestel
Discussant: Corinne Langinier	Discussant: Gian Luca Vriz		Discussant: Golnaz Amjadi

15:00 – 15:45	COFFEE BREAK
15:45 – 16:45	KEYNOTE III: DODGING DAY ZERO: DROUGHT, ADAPTATION, AND INEQUALITY IN CAPE TOWN (ROOM EUROPE)
	Kyle Meng (UC Santa Barbara); Chair: Oliver Schenker (ZEW Mannheim)
16:45	FAREWELL