





5th Energy and Society conference 10th-12th February 2021, in cooperation with ESA RN 12, ISA RN 24, and the Urban Europe Research Alliance (UERA).

Theme: "Energy transition: Does the mountain give birth to a mouse?"

10 February

10-10.15 Welcome by UNITN (Natalia Magnani) and Coordinator of ESA RN12 (Audrone Telesiene) 10.15-11 keynote speech:

Giorgio Osti (University of Padua): 'Energy socialisation. In search of a masterframe'

11.00-11.15 break

11.15-12.45 I session

Session	S.1 Theories, concepts and methods in social science research on energy and environmental sociology	S.2a Transition strategies: From grid interconnection to sharing and sufficiency	S.3 Smart meters, smart appliances, smart grids, smart places
11.15-12.45	Chair: Alice DalGobbo Presenters: Gregg, Devine-Wright, Dal Gobbo, Lo Piano, Rudek	Chair: Cigdem Adem Presenters: Kojo, Löhr, Rohracher, Määttä	Chair: Aleksandra Wagner Presenters: Laser, Khalid, Cilio, Matschoss, Maschke, Campos

12.45-14.00 lunch break

14.00-15.30 II session

Session	S.4 Local capacities,	S.2b Transition	S.5a Justice and
	responsibilities and	strategies: From grid	vulnerability









	strategies in energy governance	interconnection to sharing and sufficiency	
14-15.30	Chair: Pia Laborgne Presenters: Das, Tarasova, Agatino, Putkowska-Smoter, Fischhendler.	Chair: Cigdem Adem Presenters: Jack, Numminen, Frankowski, Yuasa, Steenbekkers	Chair: Francoise Bartiaux Presenters: Manjon, Varo, Abbasi, Grossmann, Butler

15.30-15.45 break

15.45- 17.15 III session

Session	S.6 Energy governance and policies	S.7 Public engagement	S. 2c Transition strategies: From grid interconnection to sharing and sufficiency	S.5b Justice and vulnerability
15.45-17.15	Chair: Audrone Telesiene Presenters: Paci, Baasch, Strzałkowski	Chair: Sophie Nemoz Presenters: Nistor, Cherry, Kjerulf Petersen, Tacke	Chair: Luisa Schmidt Presenters: Borchardt, Al- Eryani, Zoller, Ricker	Chair: Giorgio Osti Presenters: Benegiamo, Dubois, Pellegrini Masini, Jobert, Beretta

11 February

10-10.45 keynote speech:

Jason Chilvers (University of East Anglia): "Remaking participation with energy and climate change"

10.45 -11.00 break

11.00-12.30 I session

:	Session/Workshop	S.8 Dynamics and	S.9a Narratives,	S.10 Green	IW.1 How to
		patterns of	discourses, and	economy,	navigate new
		energy			waters









	consumption and prosumption	visions of the future	circular economy	
11.00-12.30	Chair: Ana Horta	Chair: Natalia	Chair: Matthias	Chair: Tadeusz
	Presenters:	Magnani	Gross	Rudek
	Mittermüller,	Presenters:	Presenters:	
	Ivanova,	Chateau, Thomas,	Cellina, Ortar,	
	Castreman,	Bevk, Mannella,	Edber, Lo Piano	
	Velkova, Palm.			

12.30-13.30 lunch break

13.30-15.00 II session

Session	S.11 Dynamics and patterns of energy consumption and prosumption	S.9b Narratives, discourses, and visions of the future	S.12 Energy- water-food nexus	S.13 Energy justice (EJ) as a multidimensional concept - the "old" and new perspectives for sociological research
13.30-15.00	Chair: Ana Horta Presenters: Greenhough, Horta, Némoz, Lőrincz	Chair: Aleksandra Wagner Presenters: Scheel, Muza, Lippert	Chair: Pia Laborgne Presenters: Lemaire, Laborgne, Schwemmlein, Sonnberger	Chair:Katarzyna Iwińska Presenters: Iwińska, Ryder, Lamonaca, Velasco-Herrejon

 $15.15\text{-}16.00\;\;\text{Meet the Author session: Raymond Murphy presents his book "The Fossil-Fuelled Climate Crisis: Foresight or Discounting Danger"}$

16.00-16.15 break

16.15-17.45 III session









16.15-17.45 Chair: Nath Ortar, Grégo Wallenborn				
Presenters: Pechancová Holstenkan Musolino, D Hanke	oire Greene Schiffen Present A, Feensti app, Bartiau Oudka, Küpers	ters: ra, pix, Johnson, s, Mary e & Anne r, e and Anne der Hen Win Free Johnson Johnson Böh	Schoor,	Chair: Katarzyna Iwińska

12February

10-10.45 keynote speech:

Júlia Seixas (NOVA University, Lisbon): 'Energy transition and sustainability'

10.45 - 11.00 break

11-12.30 I session

Workshop	W.4a When technological fix is not enough: industry, professionals and citizens in the energy transition	W.5 Who is transforming what in electricity transitions: seeking identity and control in turbulent environments	W.6 Constructing, exploring and conceptualising 'energy democracy' from below	IW.3 Exploring social storylines and tipping points of the European energy transition
11.00-12.30	Chair: Dario Minervini and Ivano Scotti Presenters: Dang Trong, Haagsma,	Chair: Pia Laborgne Presenters: Lis, Nweke-Eze, Biswas, Wuebben	Chair: Elisabet Rasch, Michiel Köhne Presenters: Parks, Ferreira, Walker	Chair: Diana Susser, Franziska Mey, and Johan Lilliestam









Balest, Bruzzone,		
Karjalainen		

12.30-13.30 lunch break

13.30-15.00 II session

Workshop	W.4b When technological fix is not enough: industry, professionals and citizens in the energy transition	W.7 Special UERA Smart Cities and Energy Session	W.8 The Role of Constructing Social Change in Achieving Sustainable Energy Justice Transition in Europe and the Mediterranean
13.30-15.00	Chair: Dario Minervini and Ivano Scotti Presenters: Moratal- Ferrando, Osti, Pellegrino, Otto, Abdulnabi Ali, Tsagkari	Chair: Monika Heyder Presenters: Gamberini, Magariello, Bracchi, Von Platten	Chair: Carmit Lubanov Presenters: Biddau, Schmidt, Perez-Sindin Lopez, Marotta, Nguyen.

15.00 - 15.15 break

15.15-16.45 III session

Workshop	W.9 COMETS Workshop - Collective Action as driver of Social Innovation for the Energy Transition	W.10 Renewable energy landscapes. Technical knowledge and social innovation	W.11 Tailored participation of different target groups in inter and transdisciplinary research projects: what for, when and how to design participation processes?
15.15-16.45	Chair:Alessandro Sciullo Presenters: Arrobbio, Vittori, Cittati, Groe, Adem, Candelise	Chair: Bruno Zanon Presenters: Liñan-Chacon, Prados, Salak, Codemo, Karytsas	Chair: Sarah-Kristina Wist, Rainer Kuhn, Ricarda Schmidt- Scheele Presenters: Norton, Gantioler









16.45-17.00 break

16.45-17.45 Closing Plenary session with Matthias Gross (Helmholtz Centre for Environmental Research) and Gianluca Ruggieri (University of Insubria and ènostra coop.)









Full Programme: Parallel Sessions and Workshops

Wednesday 10th February

I session: 11.10 - 12.40

S.1 Theories, concepts and methods in social science research on energy and environmental sociology

Chair: Alice Dal Gobbo

Author(s):	Jay Sterling Gregg et al.
Title	Adapting Sustainability Transition Theories to Understand Power Aspects of Collective Action Initiatives in the Energy Sector

Author(s):	Patrick Devine-Wright
Title	What have we learnt in 20 years? A systematic review of place-based research on energy transitions

Author(s):	Samuele Lo Piano and Stefán Thor Smith
Title	Energy demand and its temporal flexibility: approaches, criticalities and ways forward

Author(s):	Alice Dal Gobbo and Karen Henwood
Title	Energy and the social sciences: accelerating transitions or making lives count?

Author(s):	Tadeusz Rudek









Title	Sociotechnical imaginaries in energy research. A reflection on the
	way

S.2a Transition strategies: From grid interconnection to sharing and sufficiency

Chair: Cigdem Adem	
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Author(s):	Matti Kojo et al.
Title	Policies for a more climate neutral road transport

Author(s):	Meike Löhr, Camilla Chlebna, Jannika Mattes
Title	From institutional work to transition work: Actors creating, maintaining and disrupting transition processes – Evidence from the German wind sector

Author(s):	Harald Rohracher
Title	Between self-sufficiency and new dependencies – emerging socio- material configurations of households in a transforming energy system

Author(s):	Senni Määttä
Title	Whole-of-Society Approach to the Energy Transition

S.3 Smart meters, smart appliances, smart grids, smart places

Chair: Aleksandra Wagner

Author(s):	Stefan Laser
Title	Cycling on and through digital platforms, or: What happens when data centres shape the mobility of athletes?









Author(s):	Rihab Khalid, Toke H. Christensen, Kirsten Gram-Hanssen, Freja Friis.
Title	Flexibility of domestic practices in a smart grid perspective: A comparative study of Pakistani and Danish households

Author(s):	Debora Cilio
Title	Smart Technologies for a Sustainable Energy Future.

Author(s):	Kaisa Matschoss, Jenni Happonen, Eva Heiskanen, Irmeli Mikkone
Title	Learning from failures as a support for energy transition: an analysis of an intervention

Author(s):	Judith Maschke
Title	Changes in private energy consumption through the use and production of electricity from renewable resources?

Author(s):	Josè Campos, Csaba Csontos, Ádám Harmat, Gábor Csüllög and Béla Munkácsy
Title	Heat consumption scenarios in the rural residential sector: the potential of heat pump-based demand-side management for sustainable heating

II session: 14.00 - 15.30

S.4 Local capacities, responsibilities and strategies in energy governance

Chair: Pia Laborgne

Author(s):	Nikita Das
Title	Micro grids: Redefining the decentralized electricity system of India









Author(s):	Ekaterina Tarasova
Title	Towards democratization of the energy system? Inclusion of users in smart grid development

Author(s):	Nicita Agatino, Antonio Pietro Francesco Andaloro, Fabio Mostaccio, Erika D'Aleo, Monica Musolino
Title	The role of collaborative housing to the energy transition in Italy: two models

Author(s):	Renata Putkowska-Smoter
Title	Dealing with air pollution in a coal-based economy. Insights from Polish street level bureaucrats

Author(s):	Itay Fischhendler, Lior Hermanand, David Lioz
Title	The spatial and temporal diffusion of the renewable transformation in an acute conflict area: the case of Gaza Strip

S.2b Transition strategies: From grid interconnection to sharing and sufficiency

Chair: Cigdem Adem

Author(s):	Tullia Jack
Title	Living alone vs sharing - consumption impacts of social trends.

Author(s):	Sini Numminen and Mikko Jalas
Title	Prime time access for whom? Fairness of time-of-use tariffs and dynamic pricing incentives in electricity and transport sectors.

Author(s):	Jan Frankowski and Sergio Tirado Herrero
Title	Motivations, benefits and dilemmas behind domestic heating transition in Poland.









Author(s):	Yoichi Yuasa
Title	How do nuclear compensations act on nuclear host municipalities? - Trends of local public finance and voting result in Japan.

Author(s):	Anja Steenbekkers, Samantha Scholte and Yvonne de Kluizenaar.
Title	The transition towards natural gas free housing in the Netherlands: opinions and acceptance.

S.5a Justice and vulnerability

Chair: Francoise Bartiaux

Author(s):	Catherine Butler
Title	Understanding energy demand: from practice to precarity

Author(s):	Maria-Jose Manjon
Title	Tackling energy poverty through social entrepreneurship in large- scale energy companies

Author(s):	Anaïs Varo
Title	The access to energy as a citizenship right: energy injustices and intersectionality in Spain

Author(s):	Hosein M. Abbasi
Title	Mandating the end of residential fossil-fuel heating systems: How it could promote or hinder the indicators of fuel poverty?

Author(s):	Katrin Grossmann et al.
Title	Energy poverty and how it relates to trust









III session: 15.40 - 17.10

S.6 Energy governance and policies

Chair: Audrone Telesiene

Author(s):	Daniele Paci, Nives Della Valle, Tessa Dunlop, Angela Guimaraes Pereira
Title	EU energy policy in transition: from "consumers" to "collective action initiatives" and beyond.

Author(s):	Stefanie Baasch
Title	Governance innovations for decentralized energy transitions by biomass and biogenic waste use

Author(s):	Andrzej Strzałkowski
Title	Transitional legal approach as a way of applying social sciences perspectives in energy governance and policies on the example of social practice theory, behavioural insights, and selected legal acts

S.7 Public engagement

Chair: Sophie Nemoz

Author(s):	Laura Nistor
Title	The seriousness of climate change: a decade of attitudes in Romania

Author(s):	Catherine Cherry, Christina Demski, Stuart Capstick
Title	Engaging publics with climate change: are citizens' assemblies the answer?

Author(s):	Lars Kjerulf Petersen









Title	Caretakers as mediators in pro-environmental transition
Author(s):	Bettina Tacke
Title	How to involve the "right" stakeholder – about target groups, unreachables and the usual suspects

S. 2c Transition strategies: From grid interconnection to sharing and sufficiency

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Author(s):	Stephanie Borchardt
Title	Scavenging for wood around the solar panels: An exploration of the local energy challenges of households in a small town in the semi-arid Karoo region of South Africa

Author(s):	Abeer Al-Eryani
Title	Diffusion of Renewable Energy Technologies in a Violent Conflict context: The case of Yemen and Solar PV technologies.

Author(s):	Fred Zoller and Karel Mulder
Title	The future of heating in existing neighborhoods in The Netherlands.

Author(s):	Faye Ricker
Title	Gendered Sociocultural Impacts of Geothermal Development in Kenya

S.5b Justice and vulnerability

Chair: Giorgio Osti

Author(s):	Maura Benegiamo









Title	Beyond the myth of private investors? Italian firms in Senegal
	between land grabbing and the agrofuels failure

Author(s):	Ute Dubois
Title	Tackling energy poverty in a context of urban shrinkage: lessons from a French case study

Author(s):	Giuseppe Pellegrini Masini
Title	Energy equality and energy justice: do urban policymakers make sense of them?

Author(s):	Claire Le Renard and Arthur Jobert
Title	Conflictuality in transition management policies: how local controversies contribute to policy debates. The case of a large-scale photovoltaic project.

Author(s):	Ilaria Beretta
Title	'Transition strategies' against energy poverty: the case of an Italian public utility

Thursday 11th February

I session: 11.00 - 12.30

S.8 Dynamics and patterns of energy consumption and prosumption

Chair: Ana Horta

Author(s):	Julia Mittermüller and Farzan Banihashemi
Title	Key drivers for residential cooling demand: the user perspective









Author(s):	Diana Ivanova and Milena Büchs
Title	Climate change and shrinking household sizes worldwide

Author(s):	Julie Castreman and Amélie Anciaux
Title	Autosolism: why it persists?

Author(s):	Julia Velkova, Mohsen Farhangi, Dick Magnusson, Harald Rohracher
Title	Integrating energy infrastructures in the home: calibrations, frictions and failures

Author(s):	Jenny Palm and Katharina Reindl
Title	Landlords as change agents in the energy system transition – motivations and barriers

S.9a Narratives, discourses, and visions of the future

Chair: Luisa Schmidt

Author(s):	Zoé Chateau
Title	Places, scale and space in low-carbon energy futures: spatial perspectives on sociotechnical imaginaries

Author(s):	Gareth Thomas
Title	'It's an industrial town'- experience and emotional relationships to place in common sense interpretations of scenarios for energy systems change

Author(s):	Tadej Bevk
Title	Exploring narratives of landscapes with solar power plants









Author(s):	Gabriele Manella
Title	Network efforts: the sociological expertise at the University of Bologna in the EERA JP e3s

S.10 Green economy, circular economy

Chair: Matthias Gross

Author(s):	Francesca Cellina e Luca Morici
Title	Flying for lessor less flying?Exploitingthe social practice theory to address the climate impacts of professional air travel

Author(s):	Nathalie Ortar and Margot Abord de Chatillon
Title	Seeing women through the cycling lens: what does it tell us about the gender gap in energy transition

Author(s):	Karin Edber
Title	E-biking as social practice - the emergence of a new travel routine?

Author(s):	Samuele Lo Piano, Máté Janos Lorincz and Stefán Thor Smith
Title	Energy Modelling Audit

IW.1 How to navigate new waters

Chair: Tadeusz Rudek

II session: 13.30 - 15.00

S.11 Dynamics and patterns of energy consumption and prosumption

Chair: Ana Horta









Author(s):	Michael Greenhough
Title	Correcting the weather: conceptualising and representing seasonal variation in the energy sector

Author(s):	Ana Horta and Luisa Schmidt
Title	In the winter one should feel the cold?

Author(s):	Sophie Némoz
Title	Toward an energy valuation of everyday practices? Conceptual and empirical insights

Author(s):	Máté János Lőrincz and Jacopo Torriti
Title	Working more consuming electricity differently? Activity network analysis of the 2014-2015 UK Time Use Survey

S.9b Narratives, discourses, and visions of the future

Chair: Aleksandra Wagner

Aut	thor(s):	Oliver Scheel and Ricarda Schmidt-Scheele
Tit	le	Adding the Social Perspective to Livecycle Analysis (LCA) of Energy Transition Scenarios

Author(s):	Ingmar Lippert
Title	In a landscape of transformation coal mining gets sustained: Of an extractivist knowledge regime in Lusatia

S.12 Energy-water-food nexus

Chair: Pia Laborgne









Author(s):	Xavier Lemaire
Title	Large Water Projects Energy and Food Self-Sufficiency The Case of the Development of the Senegal River

Author(s):	Pia Laborgne and Monika Heyder
Title	Breaking it down and putting it back together - understanding the urban FWE Nexus in the city of Wilmington/DE, USA, using participatory modelling

Author(s):	Kaya Schwemmlein
Title	Regional Sustainable Farming: a transformation force? The case of Sikkim, India; Ndiob, Senegal; and Kauswagan, The Philippines

Author(s):	Marco Sonnberger and Matthias Leger
Title	Performing sustainability in everyday life and the social stratification of (un)sustainable practices

S.13 Energy justice (EJ) as a multidimensional concept – the "old" and new perspectives for sociological research

Chair: Katarzyna Iwińska

Author(s):	Katarzyna Iwińska, Aleksandra Lis, Krzysztof Mączka
Title	The gaps and research trends of the energy justice concept- a new global boundary object

Author(s):	Stacia Ryder and Patrick Devine-Wright
Title	'Not our planning. Not anything we wanted': Community Experiences and Perceptions of Environmental

Author(s):	Luca Lamonaca
Title	Inclusive PEDs: Case Study Lessons for Energy Justice and Eliminating Energy Poverty









Author(s):	Paola Velasco-Herrejo
Title	Energy Justice and Social Acceptance of Renewable Energy Technologies: A Capabilities Approach

III session: 16.10 - 17.40

W.1 Implementing energy communities in European countries

Chair: Nathalie Ortar, , Grégoire Wallenborn

	Author(s):	Viera Pechancová
-	Title	Community-led Renewable Energy Business Models for the Energy Sector Transition

Author(s):	Lars Holstenkamp
Title	Determinants of Socio-Economic and Geographical Inclusiveness of Community Energy Investments

Author(s):	Monica Musolino, Nicita Agatino, Erika D'Aleo, Fabio Mostaccio
Title	Energy communities and food supply chains: the role of citizens and civil society organisations in working towards a sustainable economy

Author(s):	Aurore Jeanne Stanislava Dudka
Title	An institutional logic to energy communities: the case of France

Author(s):	Florian Hanke, Rachel Guyet and Marielle Feenstra
Title	Busting a myth: Do energy communities mitigate energy poverty?









W.2 Dominated, ignored and belittled? Gender, justice and women in the energy transition

Chair: Mary Greene and Anne Schiffer	
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Author(s):	Mariëlle Feenstra, Joy Clancy, Helene Ahlborg
Title	Integrating gender into energy policy design: the Rwandan approach

Author(s):	Françoise Bartiaux
Title	Gender and spouses' inequalities in social representations on home retrofit: A topic ignored and belittled in gender and energy transitions research

Autl	hor(s):	Charlotte Johnson
Title	e e	Is Demand Side Response a woman's work? Domestic labour and electricity shifting in low income homes in London

Author(s):	Sophia Küpers
Title	Considering an intersectional approach for critical energy justice research

Author(s):	Mary Greene, Anne Schiffer
Title	Gender, justice and energy transitions – a comparative, historical analysis of lived experiences in Ireland and The Gambia

Author(s):	Fleur Goedkoop
Title	A gender perspective on participation in community energy initiatives

W.3 The heating transition, still on the back burner?

Chair: Tineke van der Schoor, Henny van der Windt









Author(s):	Aimee Ambrose, Jenny Palm, Stephen Parkes
Title	From tangibility to obscurity? Understanding our changing relationship with home heating in Northern Europe

Author(s):	Thomas Friedrich and Immanuel Stieß
Title	Stakeholder perspectives on trigeneration systems in several European countries

Author(s):	Katinka Johansen
Title	A Socio-technical Review of District Heating in Denmark: Technical Diversity, Fuel Diversity and Flexibility Potential.

Author(s):	Sabrina Glanz and Emily Drewing
Title	German Heat Transition: Between Political Standards of Ideal Consumer Behaviour and Diverse Living Situations in Private Households

Author(s):	Martina Schäfer and Uta Böhm
Title	Energy efficient operation of cooling and heating systems – an organizational challenge

Author(s):	Caren Herbstritt
Title	What can we learn from Actor-Network-Theory and -Analysis to advance our understanding of heating transitions?
	davance our understanding or neating transitions.

IW.6 Energy justice (EJ) as a multidimensional concept – the "old" and new perspectives for sociological research

Chair: Katarzyna Iwińska	
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Friday 12th February









I session: 11.00-12.30

W.4a When technological fix is not enough: industry, professionals and citizens in the energy transition

Chair: Dario Minervini and Ivano Scotti	
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Author(s):	Maj Dang Trong
Title	Energy transition to a smart grid: are consumers ready?

Author(s):	Bart Haagsma, Sanneke Kloppenburg, Tamara Metze, Basvan Vliet
Title	Socio-spatial justice in regional energy strategies in the Netherlands

Ī	Author(s):	Jessica Balest and Natalia Magnani
	Title	The interaction between society, environment, and technology in the change of social practices and energy uses

Author(s):	Silvia Bruzzone, Eva Thorin, Thomas Wahl
Title	Energy integrated systems: from technical fix to infrastructures in practice

Author(s):	Joni Karjalainen
Title	Learning from the Global South – the role of interactive learning and international linkages

W.5 Who is transforming what in electricity transitions: seeking identity and control in turbulent environments

Chair: Pia Laborgne		

Author(s):	Aleksandra Lis, Rafal Szymanowski and Adam Mickiewicz









Title	Greening Polish transportation: locating innovation paths of e-bus
	and e-car on the European energy transition map

Author(s):	Chigozie Nweke-Eze
Title	Arrangements and governance for large-scale renewable energy projects in the Global South: multi-stakeholders, divergent interests and complex negotiations

Author(s):	Saurabh Biswas, Yiamar Rivera-Matos
Title	Women and Community Energy Futures at the Grassroots: Imaginaries of stewardship and sustainability

Author(s):	Daniel Wuebben and Jens Peters
Title	El tiempo cura más que el sol: Small-Scale Solar and Spain's Renewable Energy Recovery

W.6 Constructing, exploring and conceptualising 'energy democracy' from below

Chair: Elisabet Rasch, Michiel Köhne

Author(s):	Louisa Parks
Title	Resistance to lithium mining in Argentina: the 'Tracks in the Salt' community protocol

Author(s):	Vera Ferreira and Joao Morais Mourato
Title	Debating just energy transitions amidst competing Energy Futures: the case of Portugal
Author(s):	Chad Walker et al.
Title	Contested scales of democratic decision making and procedural justice in energy transitions

IW.3 Exploring social storylines and tipping points of the European energy transition









Chair: Diana Susser, Franziska Mey, and Johan Lilliestam

II session: 13.30-15.00

W.4b When technological fix is not enough: industry, professionals and citizens in the energy transition

Chair: Dario Minervini and Ivano Scotti

Author(s):	Nuria Moratal-Ferrando
Title	How to reach alignment in cooperation between private and non-private actors

Author(s):	Giorgio Osti
Title	The (quite) revolution of energy storage in two Sardinia villages

Author(s):	Margot Pellegrino
Title	Required innovations in policies, market and trades to scale-up net- zero energy renovations

Author(s):	Danny Otto and Matthias Gross
Title	"Unwanted but Unavoidable". Revisiting Stakeholder Perception towards CCS Technology in Germany

Author(s):	Abeer Abdulnabi Ali, Nora Schecke, Anna Bönisch, Stefan Schweiger
Title	Living Labs – Only temporary effects or seeds for sustainable transformation?

Author(s):	Marula Tsagkari









Title	Renewable Energy Projects on Southern European Islands: From
	Technical Innovation to Sustainable Degrowth

W.7 Special UERA Smart Cities and Energy Session

Chair: Monika Heyder	
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Author(s):	Julia Gamberini
Title	How urban energy transitions transform European cities, their actors and citizens

Α	Author(s):	Stefano Magariello
Т	itle	Urban energy transition policy-making practices and imaginaries. The role of local policy-workers towards sustainable futures

Author(s):	Caterina Bracchi
Title	Brescia, Emissions' Strategy and Social Practices: the SECAP and emerging practices?

Author(s):	Jenny von Platten, Mikael Mangold, Kristina Mjörnella,
Title	Energy performance metrics and their impact on distributional (in)justice in the energy transition of the housing stock

W.8 The Role of Constructing Social Change in Achieving Sustainable Energy Justice Transition in Europe and the Mediterranean

Chair: Carmit Lubanov

Author(s):	Fulvio Biddau, Sonia Brondi, Paolo Cottone, Mauro Sarrica
Title	Tipping points in the Italian decarbonization pathway: a societal psychology analysis









Author(s):	Luísa Schmidt and Carla Gomes
Title	Just transition and social vulnerability: review of climate mitigation policies in a Southern European country

Author(s):	Xaquin Perez-Sindin Lopez, Joohee Lee, Thomas Nielsen
Title	Measuring energy (in)justice across regions Spain, South Korea and Denmark.

Author(s):	Ilaria Marotta and Fabio Corbisiero
Title	Energy transition in Europe: analysisofsocial aspects

III session: 15.10 - 16.40

W.9 COMETS Workshop - Collective Action as driver of Social Innovation for the Energy Transition

Chair: Alessandro Sciullo

Author(s):	Osman Arrobbio, Dario Padovan, Alessandro Sciullo, Winston Gilcrease
Title	A mobilization model for collective action in the energy field

Author(s):	Francesco Vittori, Antonia De Vita, Natalia Magnani
Title	Consumers' collective action on renewable energy: case studies from Italy

Author(s):	Valentina Miriam Cittati
Title	Energy Community and Policy: A New Network of Local
	Relationships. The Two Case Studies in Piemonte.

Author(s):	Lucia Groe









Title	Socio-technological innovation and new energy actors.
Author(s):	Çigdem Adem
Title	Public Acceptance of Energy Transitions in Turkey: Renewable Energy and Renewable Energy Cooperatives
Author(s):	Chiara Candelise and Gianluca Ruggieri
Title	Status and Evolution of the Community Energy Sector in Italy

W.10 Renewable energy landscapes. Technical knowledge and social innovation

Chair: Bruno Zanon	Chair: Bruno Zanon
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Author(s):	Javier Liñan-Chacon, Francisco Javier Rodríguez-Segura,Marina Frolova-Ignatieva
Title	The construction of renewable landscapes in Andalusia

Author(s):	María-José Prados, Ricardo Iglesias, Angeles Barral, Michela Ghislanzoni and Monica Truniger
Title	Social innovation and Public Participation. New approaches on renewable energy landscapes from southern European Countries and Israel

Author(s):	Boris Salak, Kreg Lindberg, Felix Kienast, Marcel Hunziker
Title	How does it fit? Peoples preferences in the context of Swiss energy change and the role of the landscape-fit-technology aspect

	Author(s):	Anna Codemo, Sara Favargiotti & Rossano Albatici	
•	Title	Climate-energy transition of the built environment: fostering an integrated approach to adaptation and mitigation	

Author(s): Spyridon Karytsas, Olympia Polyzou, Constantine Karytsas	Author(s):	Spyridon Karytsas,	Olympia Polyzou, Constantine Karytsas
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Title	Determinants of awareness and acceptance of CO2 transfer and
	storage infrastructure: a transnational comparison

W.11 Tailored participation of different target groups in inter and transdisciplinary research projects: what for, when and how to design participation processes?

Chair: Sarah-Kristina Wist, Rainer Kuhn, Ricarda Schmidt-Scheele

Author(s):	Laura Soledad Norton, Mauro Sarrica, Giulia Sonetti
Title	Inter-Trans-Disciplinarity and participation processes for implementing sustainability transition projects: narratives of conflicts and negotiation

Author(s):	Gantioler Sonja, Tomasi S., Balest J.
Title	Insights from the project ROLES (Responsive Organising for Low Emission Societies): The role of multi-stakeholder approaches and power cube analysis in visualising digitalization for deep decarbonization (DDD) pathways.

16.40-16.50 break

16.50-17.50 Closing Plenary session

