

19 October 2021

All times are in CEST

Urban Rural Development/Sustainable Tourism	Bio- Circular Economy	Climate Change & Renewable Energy
Panels chaired by: Henner Busch, and Anette Oxenswärdh respectively	Panel chaired by: Visvaldas Varžinskas	Panels are chaired by: Aiste Balzekiene and Joakim Widén
https://uu-se.zoom.us/j/62551445737	https://uu-se.zoom.us/j/65897290057	https://uu-se.zoom.us/j/64676893062
<i>Proposals for creating a comfortable urban environment through associative perception</i> Nikolajs Filipenoks	<i>Review of Slovakia's waste management policies, restrictions, and opportunities for a circular bioeconomy</i> Marina Valenčíková	<i>Shifting from Combating Climate Change to Adaptation: Educational and Social Dimensions</i> Marharyta Radomska
<i>Material Heritage and Development Potential of Rzeszów. Value Analysis and Urban Planning</i> Anna Martyka	<i>Drivers and Enablers of Evolutionary Transition of Food Bio-packaging Market for Circularity: A Multi-level Perspective</i> Barbara Ocicka, Grayna Wieteska PhD, Jakub Brzezinski	<i>Effects of Climate Change on the Environment of Southern Regions of Ukraine</i> Svitlana Boychenko, S.I.Subbotin
<i>Urban areas in the European Green Deal's climate action in the post-2020 funding period</i> Lilia Hrytsai	<i>Circular Economy on Construction and Demolition Waste: the Case of Latvia</i> Regina Veckalne, Yana Us, Tatjana Tambovceva	<i>Climate change exacerbates fire threats in natural and anthropogenic systems</i> Viktor Karamushka, Svitlana Boychenko, Olga Nazarova
<i>Modeling sustainable agglomeration based on the self-organization of industry clusters.</i> Polyakov	<i>Analysis of carbon flows for hemp-based composites in different scenarios</i>	<i>Current Trends in Ensuring the Sustainable Development of Aviation</i>
<i>Comparative characteristics of the content of heavy metals in the bottom sediments of the Kaliningrad sector of the Baltic sea and Eckernförde bay.</i> Filipenoks	Sara Barth	Larysa Cherniak, Madzhd Svitlana
<i>"Marine component" of tourism development in the Baltic region</i> Elena Kropiniva, Natalia Borovik	<i>The ESG reporting of EU public companies. Does the company's capitalization matter?</i> Janicka <i>Institutional capital of a region in a circular economy.</i> Polyakov	<i>Perspectives of demand response technology as one of the options for sustainable operation of Kaliningrad region energy system</i> Andrey Nikishin, Dmitriy Pavlov
<i>Value creation for shadow destination? sustainable tourism development in the region</i> Anna Sörensson, Ulrich Schmudde	<i>Industrial clusters and the process of their self-organization: a view of the region from the perspective of a circular economy.</i> Polyakov (17.00 - 17.15)	<i>Energy security and international competitiveness in selected developed countries? Trade theory modelling approach</i> Honorata Nyga-Łukaszewska, Tomasz M. Napiórkowski
<i>Tourist entrepreneurs' experiences of co-operation with university students for Sustainable Destination Development</i> Anette Oxenswärdh		<i>Prospects timber harvesting by energy supply from renewable sources</i> Oleg Machuga
<i>Lviv region population's willingness to pay for forests care in accordance with the expressed preferences.</i> Pelyukh (17.00 - 17.15)		<i>The energy transition in the Baltic Sea Region (BSR): dividing or unifying? Case study of the Nord Stream 2</i>
<i>More sustainable tourism in cities after Covid-19? A case study of Krakow from the perspective of tourist destination management</i> Agata Basińska-Zych (Start 17.15)		Farid Karimi

13.00