



May 14
Meeting Room 18
08:30 - 10:30

Assessing the impact of adaptation strategies on reduced vulnerability of economies to energy-related climate impacts

Programme

Chair: Prof Douglas Crawford-Brown, Cambridge Centre for Climate Change Mitigation Research, University of Cambridge, Cambridge, UK

Co-chair: Patrick Driscoll, Department of Planning, Aalborg University, and Mayor’s Office, City of Copenhagen

Time	Programme
08:30 - 08:45	<i>Miguel Azevedo, VTT Technical Research Centre of Finland, Espoo, Finland</i> Adapting power generation to climate change impacts (Abstract 495)
08:45 - 08:50	Q&A
08:50 – 09:05	<i>Prof Douglas Crawford-Brown, University of Cambridge, Cambridge, UK</i> Climate change and robust decision-making in the wind energy sector
09:05 - 09:10	Q&A
09:10 - 9:25	<i>Anastasia Eleftheriadou, Environmental Research Laboratory, INRASTES, NCSR "Demokritos", Athens, Greece</i> The application of high resolution seasonal models for the energy performance of buildings (Abstract 237)
09:25 - 09:30	Q&A
09:30 - 09:45	<i>Pei Jyun Lu, Taiwan Research Institute , New Taipei, Taiwan</i> Electricity generation system in Taiwan: Risks under climate change (Abstract 354)
09:45 - 09:50	Q&A
09:50 - 10:05	<i>Athanasios Votsis, Finnish Meteorological Institute, Helsinki, Finland</i> Synthesising climate change scenarios, impacts and adaptation information in an EU-wide GIS framework (Abstract 434)
10:05 - 10:10	Q&A
10:10 - 10:30	<i>Lykke Leonardsen, Head of Climate Unit, City of Copenhagen and Douglas Crawford-Brown, University of Cambridge</i> Closing summary: Implications of the findings for Copenhagen’s climate adaptation programme