



Michaela Hissa, doctoral student
Ignition Studies of Liquid Marine Fuels



Maciej Mikulski, associate professor, internal combustion engines and
Aneesh Vasudev, researcher
Transforming Noise and Vibration challenges in Energy systems



Kendall Rutledge, project leader and
Petri Välisuo, assistant professor
Short-Term Finnish Geo-specific Wind Energy Forecasts



Helena Rusanen, researcher and
Hannu Makkonen, professor
Playbook for successful energy ecosystem management



Mona Enell-Nilsson, assistant professor and
Romy Narayan, researcher
OpenInnoTrain – Industry 4.0, CleanTech, FoodTech, FinTech



Anupam Dutta, assistant professor
Do Green Investments React to Oil Price Shocks? Implications for Sustainable Development



Karita Luokkanen-Rabetino, project leader, VEBIC
Circular Economy Ecosystem for Waste-to-Energy Sector (CEE4WES)
Biogas Utilization Opportunities in Ostrobothnia Region



Annu Perälä, researcher, Innolab and
Tommi Lehtonen, professor
Making Sense of Climate Change: Perspectives of Citizens, Business Leaders and Political Decision-Makers



Klaus Grobys, assistant professor and
Niranjana Sapkota, researcher
Does the energy consumption of cryptocurrencies' consensus protocols affect the pricing of cryptocurrencies?



Khuram Shahzad, researcher and
Sorin Dan, researcher, InnoLab
Talent retention: Our common challenge. How academia and companies join forces to tackle talent shortage



Shah Rukh Shakeel, researcher
Commercialization of Renewable Energy Technologies



Kannan Selvan, researcher, **Kendall Rutledge**, project leader and **Heidi Kuusniemi**, prof and Director, Digital Economy
Space-based Services for Distributed Energy Networks (Smart-Grids)



Jari-Pekka Kankaanpää, Design Engineer, ABB Oy and **Heidi Kuusniemi**, prof and Director, Digital Economy
GNSS Related Threats to Power Grid Applications



Rayko Toshev, researcher and lecturer and
Vaiva Stanisauskaite, doctoral student
Advanced Manufacturing Solutions for Future Electric Mobility



Doctoral student group from
Imperial College London

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Clean energy applications, Future energy system transformations, Application of Machine learning, Sustainable Fuel, fuel cells, Sustainable urban planning and water management, Sodium all-solid-state Batteries, Coastal ocean Modelling, electrical vehicles

EnergyWeek

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Organisers:

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