

Lithuanian Energy Institute

Eimantas Neniškis

Lithuanian Energy Institute, laboratory of energy systems research





LEI subdivisions



Laboratory of Heat-Equipment
Research and Testing



Nuclear Engineering Laboratory



Laboratory of Materials Research
and Testing



Center for Hydrogen Energy
Technologies



Laboratory of Energy Systems
Research



Laboratory of Combustion
Processes



Plasma Processing Laboratory



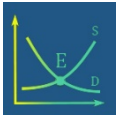
Laboratory of Nuclear Installation
Safety



Smart grids and renewable energy
laboratory



Laboratory of hydrology



Economic modelling at micro and macro scale



Medium to long-term energy supply scenarios



Capacity allocation for generation, reserves and balancing



Transport decarbonization



The effects of building renovation and energy efficient buildings on energy sector



Laboratory of Energy Systems
Research



Environmental impacts of the energy sector



Integration of renewable sources



Climate change mitigation



Energy management and marketing



More info



www.lei.lt/en/



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