Personal profile Katarzyna Luboń

Company

Mineral and Energy Economy Research Institute of the Polish Academy of Sciences (MEERI PAS)



Ph.D., Eng. Katarzyna Luboń is a research scientist in the Division of Geotechnology of the Mineral and Energy Economy Research Institute of the Polish Academy of Sciences.

Her expertise covers geological CO₂ storage, with particular emphasis on storage capacity assessment in saline aquifers. In recent years, she has also focused on the technical and environmental aspects of underground hydrogen storage (UHS), contributing to European Union Funded HYSTORIES (Hydrogen Storage In European Subsurface) Project, and publishing extensively in peer-reviewed journals.

Katarzyna holds an MSc degree in Mining and Geology from AGH University of Science and Technology (Faculty of Drilling, Oil and Gas), and a PhD in Mining and Geological Engineering from Mineral and Energy Economy Research Institute of the Polish Academy of Sciences.

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