

Filip Rozborski has a background in mechatronics. He has obtained both a bachelor's and a master's degree in Sociology and Technology Studies at the Faculty of Sociology at the Technische Universität Berlin. Throughout his studies, he took part in exchange programs at the Faculty of Social Sciences at the Universidad Complutense de Madrid and the Department of Science, Technology, and Society Studies at the University of Twente. His research for his Bachelor's thesis involved an analysis of the long-term evolution of expectations concerning hydrogen-electric vehicles and their impact on the transportation sector. For his master's thesis, he conducted a comprehensive investigation of expectations and visions regarding hydrogen technologies from a longitudinal, multi-technological, multi-sectoral, and multi-level perspective.

Filip Rozborski is currently undertaking a Doctor of Philosophy program in Science and Technology Studies at the Faculty of Arts and Social Science at Maastricht University. He is under the supervision of Prof. Harro van Lente and Dr. Kornelia Konrad. The focal point of his doctoral project revolves around the role of sociotechnical futures in transitions and emergence of imaginaries.

At the STS Unit, Filip Rozborski works as a research associate in the HydroFRAME project.

Main fields of research

sociotechnical transitions, sociotechnical futures, anticipation, expectations, sociotechnical imaginaries, responsibility, sociology of science and technology, philosophy of science and technology, hydrogen, energy transition

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