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Bio Øystein Ulleberg

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History and background:

Øystein Ulleberg received his PhD degree from the Norwegian University of Science and Technology (NTNU) in Trondheim in 1998. Today he works as a Chief Scientist at the Institute for Energy Technology (IFE) at Kjeller and Professor at the University of Oslo (UiO) in Norway. Ulleberg has been doing research on water electrolysis, hydrogen storage, and fuel cell technology for application in renewable energy and hydrogen systems, zero emission transport, and maritime applications for the past three decades. He has also been involved in the development of two spin-off companies from IFE and responsible for the establishment of several hydrogen research centers, laboratories, and demonstration projects, both nationally and internationally. For more than 25 years he has supervised master's and PhD degree students at UiO, NTNU, and other universities in Norway and abroad. He has authored or co-authored numerous reports and articles in peer-reviewed journals. For the past 10 years Ulleberg has also been doing research on hydrogen and fuel cells for maritime applications in projects such as H2Maritime (2019-2023), MoZEES (2017-2025), and HYDROGENi (2023-2030).
