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Ulrik Jørgensen, M.Sc., Ph.D., is professor at Aalborg University at its campus in Copenhagen and the head of the Center of Design, Innovation and Sustainable Transitions. He has a M.Sc. degree in Electronics Engineering (1979) and a Ph.D. in Innovation Economics (1985). His research has been focused in technology studies and innovation as well as in environmental management, sustainability studies, and governance with a general inspiration within the interdisciplinary STS approaches. He has been researching and publishing on socio-technical innovations in the field of wind turbines and other energy technologies, and on environmental and energy policies supporting innovation. He has also been involved in several EU funded projects on waste policies, foresights, interactive policy measures in transportation and in the board of the COST network on foresight studies. His recent work has been focused on sustainable transition processes in society and the navigations and actor constellations involved in such transitions. He has been involved in the design of a professional Master's programmes in Environmental Management, in Sustainable Design, and in Arctic Engineering (in Greenland) all having a strong emphasis on sustainable innovation and societal transformation. He is currently involved in the strategic research alliance 'Sustainable Transitions to a Low Carbon Society'.