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Tim McAloone is Professor of Product/Service-Systems at the Technical University of Denmark. He works closely with Danish industry, creating new methods and models for a wide range of product development issues, such as product/service-systems, sustainable design and eco-innovation. He has many research activities, including projects such as the Innovation Consortium “PROTEUS”, which focuses on the creation of product/service innovation methodologies for the Danish maritime industry, plus the UNEP Eco-Innovation manual.

Tim received his PhD from Cranfield University in 1998, where he studied the integration of eco-design strategies into industry. His first degree is in Mechanical Engineering from Manchester Metropolitan University in 1993.