



Peter C. K. Vesborg

Peter C. K. Vesborg is assistant professor at the Technical University of Denmark (DTU) where his research centers on engineering solutions to global problems. Peter received his PhD degree in Applied Physics from DTU in 2010. Winning an FTP grant, he then went to the department of Chemical Engineering at Stanford University as a postdoc before returning to DTU to join the faculty of the department of Physics in 2012.

The main area of research is photocatalysis and photoelectrocatalysis with a strong emphasis on solar fuels synthesis. Environmental remediation reactions are also an active area of research – particularly in MEMS fabricated micro-reactors. Peter C. K. Vesborg has co-authored more than 26 scientific papers in international journals such as JACS, Nature Mater., Angew. Chem., Energy Environ. Sci. and J. Catal..