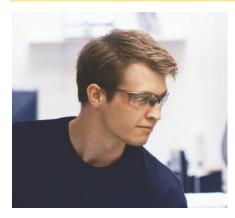


## **KEYNOTE SPEAKER**



## Magnus Zingler Stummann

Haldor Topsoe A/S, Denmark

Magnus Zingler Stummann (born in 1992) obtained his Master's degree in Chemical and Biochemical Engineering from the Technical University of Denmark (DTU) in 2015. From 2015 to 2018, he was a Ph.D. student at DTU under the supervision of Professor Anker Degn Jensen, Assistant Professor Martin Høj, Senior Researcher Peter Arendt Jensen, and Dr. Jostein Gabrielsen (Haldor Topsoe A/S), where he studied catalytic hydropyrolysis of biomass. In 2019, he started working in Refinery R&D at Haldor Topsoe A/S, where he currently works within the area of hydroprocessing of fossil and renewable fuels. He has published seven articles about catalytic hydropyrolysis and was in 2019 one out of six winners of DTU's Young Researcher Awards.