CV

Morian Sonnet, M.Sc.
Institute for Power Electronics and Electrical Drives
Building: 6115
Room: 118
Hüttenstraße 7
52068 Aachen

Morian Sonnet received a B.Sc. degree in chemistry and physics from RWTH Aachen University in 2017/2018 and a M.Sc. in physics two years later. In his master's thesis, he worked on identifying relationships between ultrasonic parameters and physicochemical changes inside lithium-ion batteries. From 2021, he is working as a research associate at the chair for electrochemical energy conversion and storage systems held by Prof. Sauer. His research focus is on battery system design and vehicle integration. The main technologies in focus are strain gauge measurements on lithium-ion batteries.