Prof. Dr. habil. Wolfgang Bessler
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Prof. Bessler’s research interest is computational battery technology. His group develops and applies multi-scale and multi-physics mathematical models in order to understand and improve batteries and fuel cells. Goal is the knowledge-based development of electrical energy storage with improved performance, durability, energy density, and safety.

Energy storage and conversion

Scientific collaboration opportunities in the field of energy storage and conversion, smart grids, and/or battery/fuel cell/electrolyzer technologies