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Martin Winter has been researching in the field of electrochemical energy storage and conversion for more than 25 years with a focus on the development of new materials, components and cell designs for batteries and supercapacitors, in particular lithium-ion batteries. He holds a professorship for “Materials Science, Energy and Electrochemistry” at the Institute of Physical Chemistry at Muenster University.

He is the scientific director of the MEET Battery Research Center at Muenster University, where outstanding equipment is combined with an international team of about 150 scientists, engineers and technicians. Since 2015 he is also director of the Helmholtz-Institute Muenster (HI MS) “Ionics in Energy Storage” with a staff of 70 scientists.

Martin Winter is a highly cited author as recognized by ISI (Thomson Reuters), The Shanghai Ranking, and Elsevier Scopus. He holds more than 30 awards and recognitions and several coordinator and manager positions in academic and industrial consortia and is the spokesperson of German Battery Research.