

Prof. Dr. Wolfgang Harneit

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Fachgebiet	Physik
Spezialgebiet	Field of study: Molecular Spintronics and Quantum Computing
persönliche Website	http://www.quantum-spintronics.de

Projekte

Spin-Based Quantum Sensing with Endohedral Fullerenes

Bewilligung: 26.07.2020

Spin quantum computing based on endohedral fullerenes with integrated single-spin read-out via nitrogen vacancy centres in diamond (extension)

Bewilligung: 21.03.2012

Spin quantum computing based on endohedral fullerenes with integrated single-spin read-out via nitrogen vacancy centres in diamond (extension)

Bewilligung: 21.03.2012

Spin quantum computing based on endohedral fullerenes with integrated single-spin read-out via nitrogen vacancy centres in diamond

Bewilligung: 04.12.2008

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