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SPIN-BASED OPTOELECTRONICS WITH SEMICONDUCTOR QUANTUM DOTS



Shaker Verlag Apr 2012, 2012. Buch. Book Condition: Neu. Neuware - With the serendipitous discovery of what was later recognized to be the electron spin, O. Stern and W. Gerlach in 1922 set the stage for a series of advances in a field that in recent times was termed spin-electronics, or in short spintronics. The electron spin, beyond its relevance for the interpretation of physical phenomena, bears the promise of providing new electronic device concepts. The observation of tunneling magnetoresistance...

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- Authored by Pablo Asshoff
- Released at 2012



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