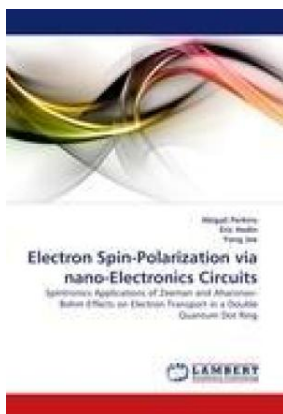


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## ELECTRON SPIN-POLARIZATION VIA NANO-ELECTRONICS CIRCUITS



LAP Lambert Acad. Publ. Jan 2011, 2011. Taschenbuch. Book Condition: Neu. 223x149x12 mm. This item is printed on demand - Print on Demand Neuware - Classical electronics exploits the electron charge to designate binary information, whereas spintronics is an emerging field in which the spin of the electron is used for switching purposes and to communicate information. Spin-dependent effects may arise from interactions of the electron with an external magnetic field or with magnetic properties of the conduction material. Our...

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- Authored by Abigail Perkins
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