

Spintronics From Materials To Devices

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Spintronics From Materials to Devices Claudia Felser

November 5th, 2018 - Spintronics devices such as magnetic tunnel junctions MTJs and giant magnetoresistance GMR devices with current perpendicular to the plane in which Co₂ based Heusler compounds are used as new electrode materials are also introduced

Spintronics From Materials to Devices Claudia Felser

November 10th, 2018 - Spintronics From Materials to Devices provides an insight into the current research on Heusler compounds and offers a general understanding of structure-property relationships including the influence of disorder and correlations on the electronic structure and interfaces Spintronics devices such as magnetic tunnel junctions MTJs and

Spintronics from materials to devices Book 2013

August 26th, 2018 - Spintronics from materials to devices C Felser Gerhard H Fecher Spintronics is an emerging technology exploiting the spin degree of freedom and has proved to be very promising for new types of fast electronic devices

Spintronics Wikipedia

November 6th, 2018 - Spintronics a portmanteau meaning spin transport electronics also known as spin electronics is the study of the intrinsic spin of the electron and its associated magnetic moment in addition to its fundamental electronic charge in solid state devices

Spintronic Materials and Devices Voyles Group

November 6th, 2018 - The integration of magnetic materials and impurities into nanoelectronic devices enables the use of the electron spin as well as its charge for carrying information This new paradigm in information processing devices has been called "spintronics" in analogy to electronics

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Spintronics Devices Discovering new material combinations

October 28th, 2018 - The Birth of Topological Spintronics The discovery of a new material combination that could lead to a more efficient approach to computer memory and logic will be described in the journal Nature on July 24 2014

Exploring new spintronics device functionalities in

October 16th, 2018 - Exploring new spintronics device functionalities in graphene heterostructures the further combination of topological insulators with two dimensional materials like graphene is ideal for

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