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spintronics. Xavier Marti

What is spintronics and how
is it useful? Magnetism:

Nanomagnetism Applications

~~2D magnets — Roland Kawakami~~

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Advanced Materials - Lecture

2.9. - Magnetoresistance

Applications of

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two-dimensional materials -

Ahmet Avsar Albert Fert:

Novel Directions for

Spintronics Advanced

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Magnetism in everyday life

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~~*Spin on Electronics!*~~

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~~Nanoscience and Nanotech of~~

~~*Spin Currents | Stuart*~~

~~*Parkin Fe-based n-type*~~

~~*ferromagnetic semiconductor*~~

Advanced Materials - Lecture

2.7. - Spin Transfer Torque

(STT) and spin pumping

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Magnetism ~~Center for~~

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Spintronics manipulates

individual magnetic moments

to integrate logic functions

and non-volatile information

storage on the same

platform. As is often the

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case in condensed matter science, advances are made through the synthesis of novel materials and high quality new physics materials. Giant magnetoresistance and dilute magnetic semiconductors are two such examples.

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Nanomagnetism and Spintronics - Fabrication, Materials, Characterization and Applications. Details. After a brief introduction to concepts in nanomagnetism and spintronics, the text reviews recent techniques and their achievements in the synthesis and fabrication of magnetic nanostructures. The methods presented here emphasize bottom up or top down approaches for nanodots, nanowires and thin films.

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Spintronics of nanoscience, explaining the effect of substantial magnetic properties of matter when the materials fabrication is realized at a comparable length size. Nanomagnetism deals with the magnetic phenomena specific to the structures having dimensions in the submicron range.

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effect is described together

with a brief survey of the

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discovery of GMR. ... It

considers soft magnetic

materials only, where domain-

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