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Magnetic semiconductors are semiconductor materials that exhibit both ferromagnetism and useful semiconductor properties. If

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~~Magnetic semiconductor~~ — Wikipedia

High magnetic fields have been an important tool in semiconductor physics for a long time. The area has been growing very rapidly since quantum effects in silicon field-effect transistors have become of practical interest. Since the discovery of the quantum Hall effect by Klaus von Klitzing in 1980, this subject has grown

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This book describes the basic concepts of various physical phenomena in semiconductors and their modulated structures under high magnetic fields. The topic cover magneto-transport phenomena, cyclotron resonance, far-infrared spectroscopy, magneto-optical spectroscopy, diluted magnetic semiconductors in high magnetic fields, as well as the recent advances in the experimental techniques needed for high field experiments.

~~Physics of semiconductors in high magnetic fields | Noboru ...~~

The 22nd International Conference on High Magnetic Fields in Semiconductor Physics (HMF-22) will be held in Jozankei View Hotel, Sapporo, located in the north part of

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Physics, during July 24-29, 2016, as a
satellite conference of the International
Conference on the Physics of
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