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24th International Conference on High Magnetic Fields in—
Magnetic semiconductors are semiconductor materials that exhibit both ferromagnetism and useful semiconductor properties. If implemented in devices, these materials could provide a new type of control of conduction. Whereas traditional electronics are based on control of charge carriers, practical magnetic semiconductors would also allow control of quantum spin state. This would theoretically provide near-total spin polarization, which is an important property for spintronics applications, e.g.

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 exponentially.

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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 Japan, during July 24-29, 2016, as a satellite conference of the International Conference on the Physics of Semiconductors (ICPS-2016, Beijing, China).