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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

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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.

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This book describes the basic concepts of various physical
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magneto-optical spectroscopy, diluted magnetic semiconductors in
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The 22nd International Conference on High Magnetic Fields in
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