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Patent us6031273 - all-metal, giant

At least one thin-film element exhibits giant magnetoresistance. A solid-state component is described which includes a network of thin-film elements.

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Giant magnetoresistance (GMR) The main application of GMR is magnetic field sensors, which are used to read data in hard disk drives, biosensors,

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Giant Magnetoresistance; Sensor; Model for detection of immobilized superparamagnetic nanosphere assays labels using giant magnetoresistive sensors. J. Vac

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as a new technology paradigm, awarded by the Nobel Prize in

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