

# SCIENCE AND BUSINESS: The Man Who Would Spin Ge

Science

285, 999-999

DOI: [10.1126/science.285.5430.999](https://doi.org/10.1126/science.285.5430.999)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Unambiguous State Discrimination in Quantum Key Distribution. Quantum Information Processing, 2005, 4, 387-398.	2.2	12
2	Current-Induced Magnetic Domain-Wall Motion by Spin Transfer Torque: Collective Coordinate Approach with Domain-Wall Width Variation. Journal of Magnetism, 2007, 12, 1-6.	0.4	12
3	Using Electron-beam Resists as Ion Milling Mask for Fabrication of Spin Transfer Devices. Journal of Magnetism, 2007, 12, 12-16.	0.4	2
4	Non-Equilibrium Green Function Method in Spin Transfer Torque. Journal of Magnetism, 2007, 12, 72-76.	0.4	2
5	Information Science and Bioinformatics. Studies in Fuzziness and Soft Computing, 2000, , 251-287.	0.8	3