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By Alan Ward

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<http://earthobservatory.nasa.gov/Features/GRACE/>

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Magnets and Electricity (Science Discovery) [Alan Ward, Michael Lye, Alex Pang] Includes at least 50 amusing projects for children to do,

<http://www.amazon.com/Magnets-Electricity-Science-Discovery-Alan/dp/0749606797>

Alan Ward | LibraryThing -

Works by Alan Ward: Flight & Floating, Experimenting With Magnetism (Ward, Alan, Light and Color (Project Science), Sky and Weather

<http://www.librarything.com/author/wardalan-1>

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<http://www.sciencebuddies.org/science-fair-projects/electricity-magnetism-electromagnetism-tutorial>

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Alan Ward - Books, Biography, Contact Information -

Alan Ward is a published author of children's books. Some of the published credits of Alan Ward include Plants and Animals (Project Science), Machines at Work

<http://www.jacketflap.com/alan-ward/3666>

Applied Science, Science & Technology, Books, 3 - -

Simple Science Experiments by Andrea McLoughlin. Average rating: Paperback \$2.69; Quick View. Magnets and Electricity by Alan Ward. Average rating: Paperback \$18.72;

http://store-locator.barnesandnoble.com/b/books/science-technology/applied-science/_/N-8Z1z141ycZ29Z8q8Z18hn

Magnets and Electricity - ISBN.nu -

By Alan Ward. Descriptions of each About: Uses simple experiments to demonstrate the properties of magnets and electricity

http://isbn.nu/work/magnets_and_electricity

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