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Dave Goldberg is a theoretical cosmologist and professor of Physics at Drexel University. He is the author, most recently, of "*The Universe in the Rearview Mirror: How Hidden Symmetries Shape Reality*." Dr. Goldberg is very interested in the interface between science and pop culture and is especially prone to nerdly

The Universe in the Rearview Mirror How Hidden Symmetries Shape Reality, Dave Goldberg, Jul 11, 2013, Science, 352 pages. A physicist speeds across space, time and everything in between showing that our elegant universe?? "from the Higgs boson to antimatter to the most massive group of galaxies??" is.

Goldberg, Dave. *The Universe in the Rearview Mirror: How Hidden Symmetries Shape Reality*. New York, Dutton (2013). Rave reviews from *Discover, Nature and Publisher's Weekly*, with long-form positive review, and top science books for 2013 list in *New Scientist*. Best Books for July list, *Barnes and Noble*.

The Universe in the Rearview Mirror: How Hidden Symmetries Shape Reality Dave Goldberg 2013 Dutton Books £16.88/\$27.95hb 352pp Shutterstock/K Jakubowska. *physicsworld.com* *Physics World* March 2014 53 Reviews Some of the brightest minds of 19th-century physics worked on it, and the

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