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Forrest Mims' Science Experiments: DIY Projects from the Pages of Make: Forrest M. Mims III. Forrest M. Mims is a revered contributor to Make: magazine, where his popular columns about science-related topics and projects for Makers are evergreen treasures. Collected together here for the first time, these columns range from such simple ...

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Forrest M. Mims III, an amateur scientist and Rolex Award winner, is the most widely read electronics author in the world, and was named one of the "50 Best Brains in Science" by Discover magazine. His 60 books have sold over 7.5 million copies and have twice been honored for excellence by the Computer Press Association.

Make: Forrest Mims' Science Experiments - PDF

Based on his popular column in Make: Magazine, Forrest Mims' Science Experiments provides many examples of doing real science as an amateur from one of the great amateur scientists, Forrest Mims, who is also known for his classic Radio Shack Electronics Handbook. Mims captures the spirit of the amateur scientist as truth seeker, explorer, and adventurer.

Doing Experimental Science at Home - Make: DIY Projects ...

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Forrest M. Mims III is an American amateur scientist, magazine columnist, and author of Getting Started in Electronics and Engineer's Mini-Notebook series of instructional books that were originally sold in Radio Shack electronics stores. Mims graduated from Texas A&M University in 1966 with a major in government and minors in English and history. He became a commissioned officer in the United ...

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Forrest Mims' Science Experiments [Book] - O'Reilly Media

These columns were recently collected into the book Forrest Mims' Science Experiments: DIY Projects from the pages of Make. It is for these reasons and more that Bradley Center fellow Jonathan Bartlett dedicated his recently released electronics book to Mims.

New Electronics Book Honors Citizen Scientist Forrest Mims ...

You don't need science degrees and big grants to perform useful, meaningful research, says one of America's foremost amateur scientists, Forrest W. Mims III.. In his well-written new book, Forrest Mims' Science Experiments: DIY Projects from the Pages of Make:, Mims notes that amateur scientists are continuing to do "what they've done for centuries.

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