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Forrest Mims' Science Experiments Forrest M. Mims III, 2016-08-03 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 projects as building an LED tracker for hand launched night rockets to such challenging builds as transforming strings of data into unique musical compositions. A variety of photography and imaging projects are featured including an ultra sensitive twilight photometer that measures the elevation of layers of dust, smoke and smog from around 3 000 feet to the top of the stratosphere at 31 miles. Most of the projects can be done with a collection of simple electronic components such as LEDs, transistors, resistors and batteries. To inspire and motivate readers the book also includes profiles of such famous Makers as President Thomas Jefferson and Microsoft co-founder Paul Allen.

[Web Resources for Science Activities](#) Amy Gammill, 2004-01-05

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Joan Horvath, Rich Cameron, 2016-05-11 Create 3D printable models that can help students from kindergarten through grad school learn math, physics, botany, chemistry, engineering and more. This book shows parents and teachers how to use the models inside as starting points for 3D printable explorations. Students can start with these models and vary them for their own explorations. Unlike other sets of models that can just be scaled, these models have the science built in to allow for more insight into the fundamental concepts. Each of the eight topics is designed to be customized by you to create a wide range of projects suitable for science fairs, extra credit or classroom demonstrations. Science fair project suggestions and extensive where to learn more resources are included too. You will add another dimension to your textbook understanding of science. What You'll Learn: Create and present the science behind 3D printed models. Use a 3D printer to create those models as simply as possible. Discover new science insights from designing 3D models. Who This Book Is For: Parents and teachers.

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