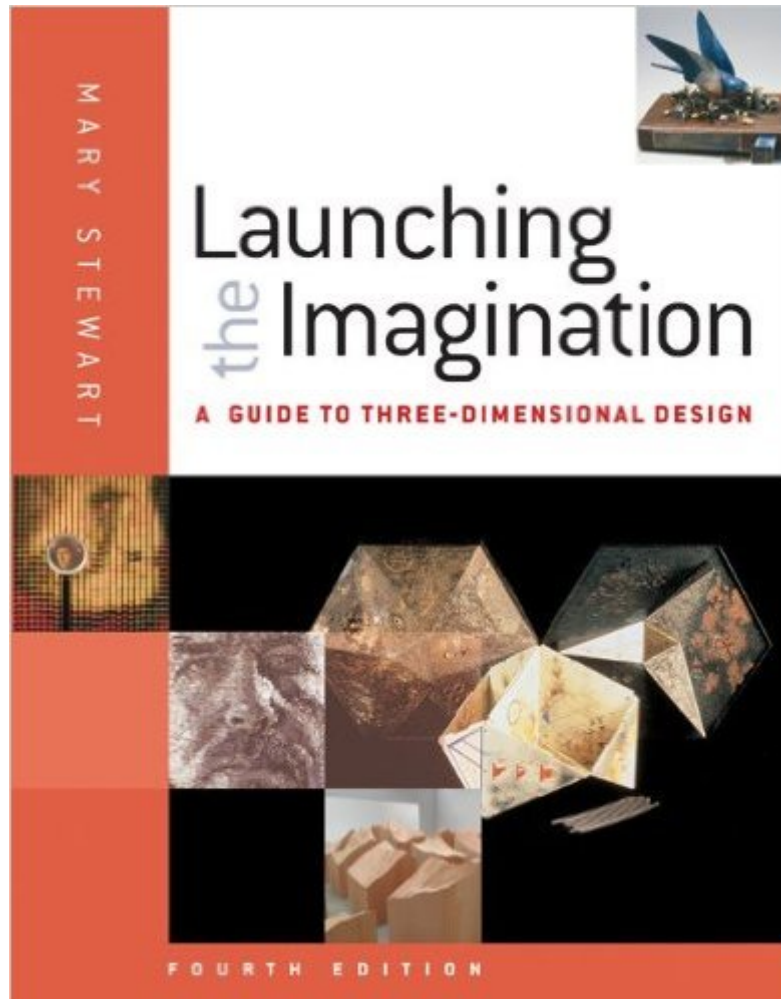


The book was found

# Launching The Imagination: A Guide To Three-Dimensional Design



## Synopsis

Launching the Imagination treats design as both a verb and a noun •as both a process and a product. Design is deliberate •a process of exploring multiple solutions and choosing the most promising option. Through an immersion in 2-D, 3-D, and 4-D concepts, students are encouraged to develop methods of thinking visually that will serve them throughout their studies and careers.

## Book Information

Paperback: 240 pages

Publisher: McGraw-Hill Education; 4 edition (January 11, 2011)

Language: English

ISBN-10: 0077379810

ISBN-13: 978-0077379810

Product Dimensions: 8.5 x 0.5 x 10.8 inches

Shipping Weight: 1.6 pounds

Average Customer Review: 4.8 out of 5 starsÂ Â See all reviewsÂ (4 customer reviews)

Best Sellers Rank: #615,233 in Books (See Top 100 in Books) #66 inÂ Books > Engineering & Transportation > Engineering > Design #147 inÂ Books > Textbooks > Humanities > Design #3585 inÂ Books > Arts & Photography > Decorative Arts & Design

## Customer Reviews

This is an inspiring and analytical guide book, but anyone looking for an art recipe book will be disappointed. If there is anything young artists want, need, and yet often lack, is exposure to a broad range of artworks. This book offers a great beginning to this journey of understanding art/design with cover to cover juxtapositions of cartoons and cubism, Monet and Sam Francis, and sculpture and furniture design. I am also strongly in favor of Stewart's basic philosophy of pointing out the ideas and visual strategies behind the making of an artwork. This is a great companion to a studio course of beginning design and sculpture.

As an active 3D artist who is constantly on the search for more information, I can find myself in beginner type classes in order to see & hear what students are both learning and thinking about art. I bought this book because I was contemplating taking a community college class locally that used it. Much to my pleasant surprise, this book very useful by itself. It is worth reading completely, taking notes, and pondering the various points presented. Much of the information can be easily tied back by the reader to current works in any city's Art Museum, definitely helping understanding (is

composition strongly influenced by construction, knowingly or unknowingly?). IMHO there is not much good information published about designing dimensional art, but this book is an asset. It does not tell you "how to make" but instead helps you with "how to think," thereby helping to launch the imagination (to quote the title).

Good condition. Only had it for a couple of days until my teacher told me he mistakenly didn't want us to use a textbook.

ty

[Download to continue reading...](#)

Launching the Imagination: A Guide to Three-Dimensional Design Get Started in UX: The Complete Guide to Launching a Career in User Experience Design 3D Rendering in Windows: How to display three-dimensional objects in Windows with and without OpenGL. Juegos De Ingenio/ The Little Giant Book of Logic Puzzles: Rompecabezas Tridimensionales/ Three-dimensional Puzzle (Aprende Y Practica / Learn and Practice) (Spanish Edition) Three-Dimensional Treatment for Scoliosis: A Physiotherapeutic Method for Deformities of the Spine Interpretation of Three-Dimensional Seismic Data, 7th Edition Three-Dimensional Structure of Wood: A Scanning Electron Microscope Study (Syracuse Wood Science) Three-Dimensional Electron Microscopy of Macromolecular Assemblies: Visualization of Biological Molecules in Their Native State Three-Dimensional Geometry and Topology, Vol. 1 Start Small, Stay Small: A Developer's Guide to Launching a Startup Launching the Writing Workshop: A Step-by-Step Guide in Photographs The Republic of Imagination: America in Three Books Podcast Academy: The Business Podcasting Book: Launching, Marketing, and Measuring Your Podcast The Easy Way to Host Multiple Websites on EC2: A complete step-by-step recipe for launching and hosting multiple websites on a single EC2 instance Inside the Technical Consulting Business: Launching and Building Your Independent Practice Boat Building in Wood: From Lofting to Launching Launching Global Health: The Caribbean Odyssey of the Rockefeller Foundation (Conversations in Medicine and Society) Dad's Book of Awesome Science Experiments: From Boiling Ice and Exploding Soap to Erupting Volcanoes and Launching Rockets, 30 Inventive Experiments to Excite the Whole Family! The Data Warehouse Toolkit: The Definitive Guide to Dimensional Modeling The Visual Guide to Extra Dimensions: Visualizing The Fourth Dimension, Higher-Dimensional Polytopes, And Curved Hypersurfaces

[Dmca](#)