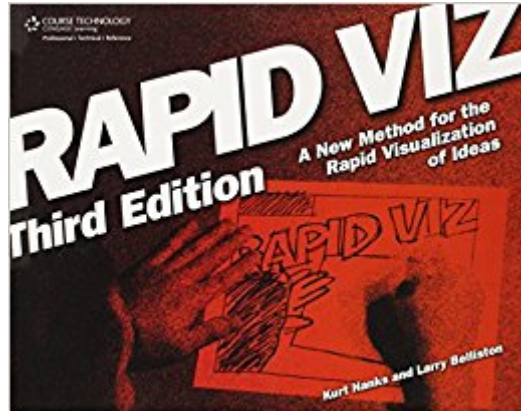


The book was found

# Rapid Viz: A New Method For The Rapid Visualization Of Ideas



## Synopsis

Rapid Viz, Third Edition: A New Method for the Rapid Visualization of Ideas provides hands-on instruction on quick sketching skills and techniques that allow you to picture your ideas mentally, and then quickly convert those thoughts into visual reality on a piece of paper. The method is not designed to help you become a master illustrator, but rather a visual thinker and communicator. Emphasizing speed and simplicity, the Rapid Viz method breaks down drawing to the essentials, teaching the fundamental techniques of graphic art and design using only the simplest of tools: felt-tip pens or pencils and paper. Using a minimum amount of time, trouble, and effort, Rapid Viz enables you to nail down your ideas onto paper, rapidly converting your thoughts while they are still fresh, and then polish them for clear visual communication with others.

## Book Information

Paperback: 216 pages

Publisher: Cengage Learning PTR; 3 edition (March 1, 2006)

Language: English

ISBN-10: 159863268X

ISBN-13: 978-1598632682

Product Dimensions: 0.8 x 7.5 x 9 inches

Shipping Weight: 14.4 ounces (View shipping rates and policies)

Average Customer Review: 4.3 out of 5 stars [See all reviews](#) (33 customer reviews)

Best Sellers Rank: #21,499 in Books (See Top 100 in Books) #2 in [Books > Engineering & Transportation > Engineering > Mechanical > Drafting & Mechanical Drawing](#) #3 in [Books > Textbooks > Humanities > Visual Arts > Drawing](#) #16 in [Books > Arts & Photography > Architecture > Drafting & Presentation](#)

## Customer Reviews

This is a new edition of Rapid Viz. It is basically the same in terms of contents as the earlier edition. I have always enjoyed reading - and playing around with the ideas from - Kurt Hank's books. I have all his books, which include Draw!, Design Yourself, The Change Navigator, Wake Up Your Creative Genius, Up Your Productivity. Like his other books, this book is very well illustrated, conceptually & graphically. It's primary focus is the introduction of a Rapid Visualisation Process, which one can learn easily & then use readily to capture & convert fleeting thoughts into visual forms on paper. It is packed with ideas, games, puzzles & exercises to guide the reader. It is written for the novice in mind. It provides a step by step approach to the practical strategies of seeing, thinking, &

drawing. For the benefit of readers, I append herewith the Table of Contents:- All we need is another drawing book;- Another way of learning: an insight into intuitive, holistic thinking;- The bilingual method: using the often neglected visual abilities we all possess;- What you need to get started: a description of tools & techniques to aid visual learning;- The box method: a very simple drawing technique for rapid viz;- Rapid indication: visual symbols & cliches for rapid viz;- The visualisation process: drawing made easier by evolving a visual concept to a finished drawing;- Graphic expression: communication with visual images;- Graphic creation: using visual thinking to stimulate & refine creative thinking;- Learning with visuals: using visual patterns to improve learning, memory & recall; I must say: The entire book is really great stuff to get you moving with visual thinking!

The title's meaning is self-evident but the potential value of what can be learned from Kurt Hanks and Larry Belliston in this book is not. First published in 1980 and now available in a Third Edition (2006) that some view as inferior to its predecessor (1990), this book is based on the same core assumption that Dan Roam's three books are: the quality and clarity of ideas can be increased and improved by illustrating them. If you have no ideas, you need other sources of assistance. If you have difficulty articulating your ideas with words, Hanks and Belliston can prepare you to express yourself visually and that, in turn, will strengthen your verbal skills. The techniques and skills that Rapid Viz approach requires are introduced in this book, and thoroughly explained, accompanied by exercises that can help you to develop them. In their Introduction, Hanks and Belliston explain the objectives and guidelines used to develop their book as well as the goals of the Rapid Viz method, once that was fine-tuned during several decades of application and modification. They also suggest what their reader ("student") needs to get started: a pencil and/or felt-tip pen ("Use whatever you want as long as it's simple, cheap, and you can carry it in your pocket or purse at all times"), perhaps multi-colored felt-tip pens and/or pencils, perhaps an eraser and/or ruler, sheets of some regular bond paper, a pad of 14" X 17" tracing paper. At this point, I presume to suggest that you consider a sketchbook with blank pages and have it nearby as you complete various exercises within the book. Why?

This new 3rd edition is barely decent, not great. In some ways, it's easily worse than the good 2nd edition(!)...It's essentially the same with a few minor changes. First off: the most obvious change here, the one major change, is in its \*size\*: this 3rd edition is about 2/3 as big as the 2nd edition- tiny! I'm talking about the overall physical dimensions: mainly length & width, with depth not being radically changed. Most of the lettering is the same size as before, although a few pages include

microscopic printing. These new physical dimensions are \*not\* an improvement. This whole book has an uncomfortably cramped look & feel, not unlike a packed elevator ride. "Get me outta this thing!" is my honest reaction here. Maybe it's because I'm so used to the 2nd edition: I consider it to be the \*BEST\* version, even though I only rated it as being somewhat above average. The 2nd edition is basically good, and I'm glad I have it, but I still don't think \*any\* version of Rapid Viz has lived up to its real, full potential. My basic complaint with these books is that the illustrations themselves often look a little too unfinished and sketchy, lacking the true detail & depth that a 5-star book might have. At other times, some drawings actually have \*too much\* microscopic detail. And in an effort to make an already conceptually clear & concise book even more clear & concise, this new 3rd edition eliminates some drawings & photos along the way(!). Even worse: the photos that \*have\* been included are reproduced poorly, as if they were printed with a cheap, pre-Internet, black & white inkjet printer. I thought new editions of books were supposed to get better, not worse! I give this thing 1 star because it's a completely unnecessary downgrade- at best.

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

Rapid Viz: A New Method for the Rapid Visualization of Ideas Visualization Analysis and Design (AK Peters Visualization Series) The Legend of Kamui The Island of Sugaru #1 (Viz Graphic Novel) Visualization for Weight Loss: The Gabriel Method Guide to Using Your Mind to Transform Your Body Berlitz Language: Rapid Russian: v. 1 (Berlitz Rapid) (English and Russian Edition) The Shortest Distance Between You and Your New Product: How Innovators Use Rapid Learning Cycles to Get Their Best Ideas to Market Faster Easy Songs for Mandolin: Supplementary Songbook to the Hal Leonard Mandolin Method (Hal Leonard Mandolin Method: Supplement to Any Mandolin Method) Alfred's Basic Ukulele Method: The Most Popular Method for Learning How to Play (Book, CD & DVD) (Alfred's Basic Method) Flamenco Guitar Method Book & Online Audio Stylistic Supplement to the Hal Leonard Guitar Method (Hal Leonard Guitar Method (Songbooks)) BUSINESS IDEAS FOR THE BROKE GUY: 2 Business Ideas to Follow for New Entrepreneur Who Doesn't Have Any Capital Water Dog: Revolutionary Rapid Training Method Gun Dog: Revolutionary Rapid Training Method Family Dog: Revolutionary Rapid Training Method... Dog Health & Care Goodheart's Same-Site Differential Diagnosis: A Rapid Method of Diagnosing and Treating Common Skin Disorders Rick Sammon's Creative Visualization for Photographers: Composition, exposure, lighting, learning, experimenting, setting goals, motivation and more The Final Frontier in Mental Toughness Training for Tennis: Using Visualization to Reach Your True Potential Tableau Data Visualization Cookbook OpenGL Data Visualization Cookbook The Functional Art: An introduction to information graphics and visualization (Voices That Matter) High

# Impact Data Visualization with Power View, Power Map, and Power BI

[Dmca](#)