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Book: Vector Basic Training Second Edition Book. Author: Von Glitschka. Workshops: Available . Have you ever struggled with building vector-based artwork? Do you find the process of creating vector shapes frustrating at times? Are you confused by the software and tools and find the whole process a struggle?

GLITSCHKA STUDIOS - Vector Basic Training

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Attention, designers, it's time to get serious about your creative process. For too long you've allowed yourself to go soft, relying on your software to do all of your creative work at the expense of your craftsmanship. This book will NOT show you how to use every tool and feature in Adobe Illustrator. This book WILL, however, teach you the importance of drawing out your ideas, analyzing the shapes, and then methodically building them precisely in vector form using the techniques explained in this book. In Vector Basic Training, Second Edition acclaimed illustrative designer Von Glitschka takes you through his systematic process for creating the kind of precise vector graphics that separate the pros from the mere toolers. Along the way, he'll whip your drawing skills into shape and show you how to create elegant curves and precise anchor points for your designs. In addition to new illustrative examples throughout the book, this edition includes an all-new chapter on how to apply color and detail to your illustrations using tried-and-true methods that you'll use over and over again. You'll also get access to over seven hours of all-new HD video tutorials and source files so you can follow along with Von as he walks you through his entire process. Whether you're creating illustrations in Adobe Illustrator, Affinity Designer, CorelDRAW, or even Inkscape, you'll be able to use Von's techniques to establish a successful creative process for crafting consistently precise illustrations every single time you pick up your pen, stylus, or mouse. In Vector Basic Training, Second Edition, you'll learn: The tools and shortcuts that make up a design pro's creative arsenal How to use "The Clockwork Method" to create accurate curves every time When and where to set just the right number of anchor points for any design How to build shapes quickly using basic Illustrator tools and plug-ins Techniques for art directing yourself to get the results you desire Fundamental methods for applying color and detail to your illustrations

This enhanced e-book combines video and text to create a learning experience that is engaging, informative and fun. In addition to the full text of Vector Basic Training, you'll find high-quality video training that brings the topics to life through friendly visual instruction from experts and industry professionals. Listen up, designers, and wipe those grins off your faces! It's time to get serious about your design work. For too long you've allowed yourself to slack off, relying on your software to do all of your creative work for you. This book will NOT show you how to use every tool and feature in Adobe Illustrator. This book WILL, however, teach you the importance of drawing out your ideas, analyzing the shapes, and then methodically building them precisely in vector form using the techniques explained in this book. In Vector Basic Training, acclaimed illustrative designer Von Glitschka takes you through his systematic process for creating the kind of precise vector graphics that separate the pros from the mere toolers. Along the way, he'll whip

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your drawing skills into shape and show you how to create elegant curves and precise anchor points for your designs. The book and accompanying video tutorials will get you ready for active creative duty in zero hundred hours or less. In Vector Basic Training, you'll learn:

- The tools, plugins, and shortcuts that make up a design pro's creative armament
- How to use "The Clockwork Method" to create accurate curves every time
- When and where to set just the right number of anchor points for any design
- How to build shapes quickly using familiar Illustrator tools
- Techniques for art directing yourself so that your work gets the response you desire
- Why symmetry is your friend and how to use it effectively in your designs

Von Glitschka reports for duty in over 4 hours' worth of video tutorials that walk you through all the techniques explained in the book. Art files you can use to follow along with the book's samples are downloadable separately (see last page of your eBook for download instructions).

So you've got an idea for an iPhone app -- along with everyone else on the planet. Set your app apart with elegant design, efficient usability, and a healthy dose of personality. This accessible, well-written guide shows you how to design exceptional user experiences for the iPhone and iPod Touch through practical principles and a rich collection of visual examples. Whether you're a designer, programmer, manager, or marketer, Tapworthy teaches you to "think iPhone" and helps you ask the right questions -- and get the right answers -- throughout the design process. You'll explore how considerations of design, psychology, culture, ergonomics, and usability combine to create a tapworthy app. Along the way, you'll get behind-the-scenes insights from the designers of apps like Facebook, USA Today, Twitterrific, and many others. Develop your ideas from initial concept to finished design Build an effortless user experience that rewards every tap Explore the secrets of designing for touch Discover how and why people really use iPhone apps Learn to use iPhone controls the Apple way Create your own personality-packed visuals

Learn Autodesk Maya from an award-winning insider Best-selling author, visual effects supervisor, and technical educator Dariush Derakhshani brings you a newly-updated, step-by-step guide to the most popular and complex 3D application on the market, Autodesk Maya. Introducing Autodesk Maya 2015 includes straightforward lessons, real-world examples, detailed tutorials, and downloadable project files that get you modeling and animating your own digital models and scenes right away. The book starts you with the latest CG concepts and production workflows, and then shows you how to create a solar system to help get you acquainted with the basic tool set in Maya. From there, the books helps you:

- Learn the Maya user interface, including menus and plug-ins
- Build simple animations and 3D images right away
- Explore polygons, modeling, and NEX tools
- Get started with HDRI lighting, rendering, dynamics, simulations, and effects

Whether you're new to 3D or migrating from another 3D application, Introducing Autodesk Maya 2015 will kick-start your creativity and get you up and running with Maya. Author Derakhshani has worked on movies such as The Fantastic Four and Pan's Labyrinth, the South Park TV series, and numerous commercials and music videos.

From news and speeches to informal chatter on social media, natural language is one of the richest and most underutilized sources of data. Not only does it come in a constant stream, always changing and adapting in context; it also contains information that is not conveyed by traditional data sources. The key to unlocking natural language is through the creative application of text analytics. This practical book presents a data scientist's approach to building language-aware products with applied machine learning. You'll learn robust, repeatable, and scalable techniques for text analysis with Python, including contextual and linguistic feature engineering, vectorization, classification, topic modeling, entity resolution, graph analysis, and visual steering. By the end of the book,

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you'll be equipped with practical methods to solve any number of complex real-world problems. Preprocess and vectorize text into high-dimensional feature representations Perform document classification and topic modeling Steer the model selection process with visual diagnostics Extract key phrases, named entities, and graph structures to reason about data in text Build a dialog framework to enable chatbots and language-driven interaction Use Spark to scale processing power and neural networks to scale model complexity

The essential introduction to the principles and applications of feedback systems—now fully revised and expanded This textbook covers the mathematics needed to model, analyze, and design feedback systems. Now more user-friendly than ever, this revised and expanded edition of Feedback Systems is a one-volume resource for students and researchers in mathematics and engineering. It has applications across a range of disciplines that utilize feedback in physical, biological, information, and economic systems. Karl Åström and Richard Murray use techniques from physics, computer science, and operations research to introduce control-oriented modeling. They begin with state space tools for analysis and design, including stability of solutions, Lyapunov functions, reachability, state feedback observability, and estimators. The matrix exponential plays a central role in the analysis of linear control systems, allowing a concise development of many of the key concepts for this class of models. Åström and Murray then develop and explain tools in the frequency domain, including transfer functions, Nyquist analysis, PID control, frequency domain design, and robustness. Features a new chapter on design principles and tools, illustrating the types of problems that can be solved using feedback Includes a new chapter on fundamental limits and new material on the Routh-Hurwitz criterion and root locus plots Provides exercises at the end of every chapter Comes with an electronic solutions manual An ideal textbook for undergraduate and graduate students Indispensable for researchers seeking a self-contained resource on control theory

The fundamental mathematical tools needed to understand machine learning include linear algebra, analytic geometry, matrix decompositions, vector calculus, optimization, probability and statistics. These topics are traditionally taught in disparate courses, making it hard for data science or computer science students, or professionals, to efficiently learn the mathematics. This self-contained textbook bridges the gap between mathematical and machine learning texts, introducing the mathematical concepts with a minimum of prerequisites. It uses these concepts to derive four central machine learning methods: linear regression, principal component analysis, Gaussian mixture models and support vector machines. For students and others with a mathematical background, these derivations provide a starting point to machine learning texts. For those learning the mathematics for the first time, the methods help build intuition and practical experience with applying mathematical concepts. Every chapter includes worked examples and exercises to test understanding. Programming tutorials are offered on the book's web site.

Inkscape: Guide to a Vector Drawing Program, Third Edition , is the guide to the Inkscape program, with coverage of versions 0.46 and 0.47. This authoritative introduction and reference features hundreds of useful illustrations. With Inkscape, you can produce a wide variety of art, from photorealistic drawings to organizational charts. Inkscape uses SVG, a powerful vector-based drawing language and W3C web standard, as its native format. SVG drawings can be viewed directly in browsers such as Firefox and Opera. A subset of SVG has been adopted by the mobile phone market. Inkscape is available free for Windows, Macintosh, and Linux operating systems. Systematic coverage of the entire Inkscape program begins with eleven tutorials ranging in difficulty from very basic to highly complex. The remainder of the book covers each facet of Inkscape in detail with an emphasis on practical solutions for common problems. The book is filled with valuable tips and warnings about the use of Inkscape and SVG. Find dozens of Inkscape illustrations from the book in the online color supplement available at <http://tavmjong.free.fr/INKSCAPE/>. Updated for Inkscape v0.47, this new edition

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includes complete coverage of new features, including updated Pen and Pencil tools with new spiro, polyline, and sketch modes; the new Eraser tool; and the new Snapping toolbar with improved snapping. Advanced topics include the use of Inkscape's powerful tiling tool, built-in bitmap tracing, and SVG use on the Web. Complete Coverage of New and Improved Inkscape 0.47 Features Complete vector drawing program supporting the W3C SVG standard Three path-drawing tools (Pencil, Pen, Calligraphy) Five shape-drawing tools (Rectangles, Ellipses, Stars, Spirals, 3D Boxes) Linear and Radial Gradients Pattern fills Tweak Tool for fine adjustment of paths and colors Eraser Tool with both Vector and Bitmap modes Sophisticated snapping for precision drawing and aligning objects Extendable through scripting; over a hundred scripts included Live Path Effects for tasks such as adding patterns along a path while maintaining complete editability Over 200 pre-built SVG filters for adding textures, manipulating color, and so forth A tiling tool to create complex tilings with thirteen different symmetries Clipping and Masking objects An integrated spell checker Built-in bitmap-to-vector tracing The ability to export to more than a dozen graphics formats, including PDF and PostScript The ability to import from more than two-dozen graphics formats, including PDF, Adobe Illustrator, Coral Draw, AutoCad, and XFig

The Book of R is a comprehensive, beginner-friendly guide to R, the world's most popular programming language for statistical analysis. Even if you have no programming experience and little more than a grounding in the basics of mathematics, you'll find everything you need to begin using R effectively for statistical analysis. You'll start with the basics, like how to handle data and write simple programs, before moving on to more advanced topics, like producing statistical summaries of your data and performing statistical tests and modeling. You'll even learn how to create impressive data visualizations with R's basic graphics tools and contributed packages, like ggplot2 and ggvis, as well as interactive 3D visualizations using the rgl package. Dozens of hands-on exercises (with downloadable solutions) take you from theory to practice, as you learn: "The fundamentals of programming in R, including how to write data frames, create functions, and use variables, statements, and loops "Statistical concepts like exploratory data analysis, probabilities, hypothesis tests, and regression modeling, and how to execute them in R "How to access R's thousands of functions, libraries, and data sets "How to draw valid and useful conclusions from your data "How to create publication-quality graphics of your results Combining detailed explanations with real-world examples and exercises, this book will provide you with a solid understanding of both statistics and the depth of R's functionality. Make The Book of R your doorway into the growing world of data analysis.

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