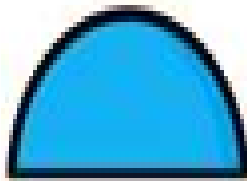


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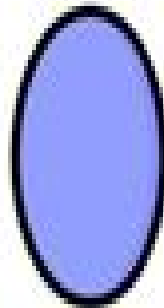
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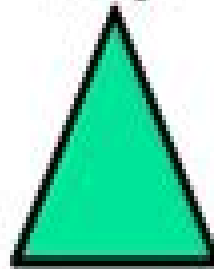
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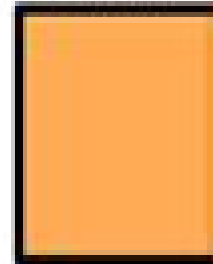
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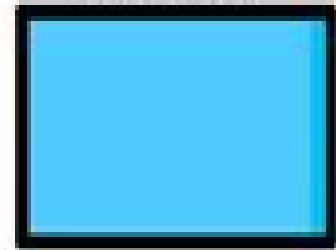
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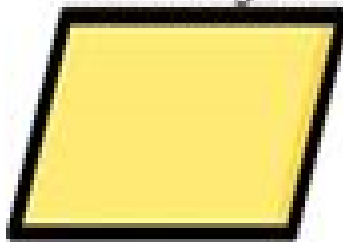
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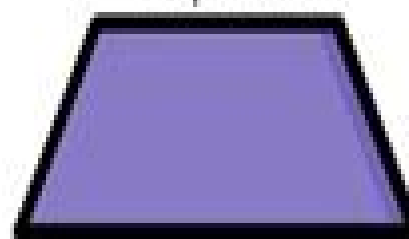
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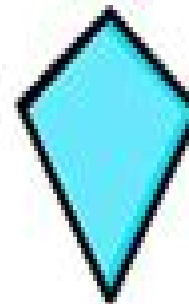
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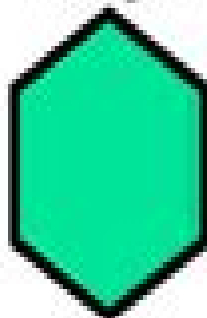
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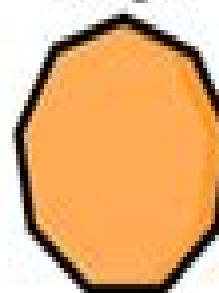
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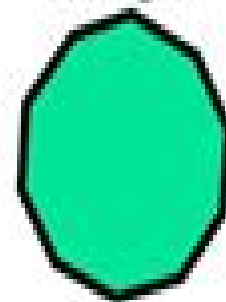
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Analytic Geometry and Linear Algebra for Physical Sciences Kartikeya Dutta, 2025-02-20 Dive into the essential mathematical tools with Analytic Geometry and Linear Algebra for Physical Sciences This comprehensive guide is tailored for undergraduate students pursuing degrees in the physical sciences including physics chemistry and engineering Our book seamlessly integrates theoretical concepts with practical applications fostering a deep understanding of linear algebra and analytic geometry Each chapter is designed to build from fundamental concepts to advanced topics reinforced by real world examples that highlight the relevance of these mathematical principles Key features include a progressive learning approach numerous exercises ranging from basic to challenging and practical applications that develop problem solving skills This book not only supports academic success but also cultivates the analytical mindset crucial for future scientific endeavors Aspiring scientists will find in this book a valuable companion that demystifies mathematical complexities making the journey through linear algebra and analytic geometry engaging and empowering

Digital Geometry Reinhard Klette, Azriel Rosenfeld, 2004-09-04 Digital geometry is about deriving geometric information from digital pictures The field emerged from its mathematical roots some forty years ago through work in computer based imaging and it is used today in many fields such as digital image processing and analysis with applications in medical imaging pattern recognition and robotics and of course computer graphics Digital Geometry is the first book to detail the concepts algorithms and practices of the discipline This comprehensive text and reference provides an introduction to the mathematical foundations of digital geometry some of which date back to ancient times and also discusses the key processes involved such as geometric algorithms as well as operations on pictures A comprehensive text and reference written by pioneers in digital geometry image processing and analysis and computer vision Provides a collection of state of the art algorithms for a wide variety of geometrical picture analysis tasks including extracting data from digital images and making geometric measurements on the data Includes exercises examples and references to related or more advanced work

Emerging Trends in Nanotechnology Zishan Husain Khan, 2021-02-21 This book discusses new trends in nanotechnology It covers a wide range of topics starting from applications of nanomaterials in perovskite solar cells pharmacy and dentistry to self assembled growth of GaN nanostructures on flexible metal foils by laser molecular beam epitaxy It also includes other interesting topics such as advancement in carbon nanotubes processing techniques purification and industrial applications metal di chalcogenides for

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researchers and students in materials science chemistry physics and pharmaceuticals Written by one of the pioneers of 2D X Ray Diffraction this updated and expanded edition of the definitive text in the field provides comprehensive coverage of the fundamentals of that analytical method as well as state of the art experimental methods and applications Geometry convention x ray source and optics two dimensional detectors diffraction data interpretation and configurations for various applications such as phase identification texture stress microstructure analysis crystallinity thin film analysis and combinatorial screening are all covered in detail Numerous experimental examples in materials research manufacture and pharmaceuticals are provided throughout Two dimensional x ray diffraction is the ideal non destructive analytical method for examining samples of all kinds including metals polymers ceramics semiconductors thin films coatings paints biomaterials composites and more Two Dimensional X Ray Diffraction Second Edition is an up to date resource for understanding how the latest 2D detectors are integrated into diffractometers how to get the best data using the 2D detector for diffraction and how to interpret this data All those desirous of setting up a 2D diffraction in their own laboratories will find the author s coverage of the physical principles projection geometry and mathematical derivations extremely helpful Features new contents in all chapters with most figures in full color to reveal more details in illustrations and diffraction patterns Covers the recent advances in detector technology and 2D data collection strategies that have led to dramatic increases in the use of two dimensional detectors for x ray diffraction Provides in depth coverage of new innovations in x ray sources optics system configurations applications and data evaluation algorithms Contains new methods and experimental examples in stress texture crystal size crystal orientation and thin film analysis Two Dimensional X Ray Diffraction Second Edition is an important working resource for industrial and academic researchers and developers in materials science chemistry physics

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Drawing for Product Designers Second Edition Kevin Henry, 2025-01-30 Designers do far more than visualize new products they are called upon to imagine a future and bring it to life through visuals Whether such futures begin as elaborate maps and diagrams of emerging technology or speculative world building the contemporary designer s skill set must cover the entire spectrum from abstract to representational and from low fidelity to high fidelity visualizations The advent of tablet based sketching VR sketching and hybrids bring new and more intuitive ways of working But confidence in manipulating lines curves and surfaces in space whether flat computer assisted or virtual will remain a coveted skill regardless of where technology leads In this practical guide to both hand and computer drawn design essential principles are outlined so that readers will learn to think in 3D and build complex design ideas that are structurally sound and visually clear Specially created sketches and computer models show how to develop rough sketches into finished illustrations while also explaining how to select the right type of representation for the right purpose This revised edition contains new material on sketching principles working across platforms and hybrid workflows Also new to this edition coverage of UX UI design for smart devices and digital platforms and information on cutting edge technology such as AI tools and intuitive and collaborative VR sketching platforms There are fifteen new case studies featuring work by leading designers and a selection of videos further illuminate themes discussed in the book List of chapters The Sketching Spectrum Perspective Visual Spatial Overview Orientation Registration Form Line Exploring Ideas in Space and Time Sketching and Storytelling

Blender All-in-One For Dummies Jason van Gumster, 2024-04-30 Create excellent 3D animations with free open source software When you re looking for help with creating animation with Blender look no further than the top selling Blender book on the market This edition of Blender For Dummies covers every step in the animation process from basic design all the way to finished product This book walks you through each project phase including creating models adding lighting and environment animating objects and building a final shareable file Written by long time Blender evangelist Jason van Gumster this deep reference teaches you the full animation process from idea to final vision With this fun and easy guide you re on your way toward making your animation dreams a reality Set up Blender and navigate the interface Learn how to build models in virtual space Texture light and animate your figures then render your final product Get help and inspiration from the Blender community If you re new to Blender or an experienced user in need of a reference Blender For Dummies is the easy to use guide for you

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Covers Python 3 x Unity in Action, Third Edition Joseph Hocking, Joe Hocking, 2022-02-08 Unity in Action Third Edition teaches you to create games with the Unity game platform It's many 2D 3D and AR VR game examples give you hands on experience with Unity's workflow tools and state of the art rendering engine This fully updated third edition presents new coverage of Unity's XR toolkit and shows you how you can start building with virtual and augmented reality The Shape of Algebra in the Mirrors of Mathematics Gabriel Katz, Vladimir Nodelman, 2012 The Shape of Algebra is the authors attempt to share their mathematical experiences with readers who have more than a passing interest in mathematics but have only a traditional exposure to elementary algebra Secondary school and college teachers and students who want to expand their horizons in the field will find a fresh presentation of familiar concepts and some unexpected results This book serves as a text for an appreciation course in modern mathematics designed for non mathematics majors or for first year students who are considering the possibility of studying mathematics or related disciplines It can also serve as a source of computer supported activities that could supplement traditional courses in algebra multivariable calculus and complex variable This book gives the reader a sense of the visual nature of mathematics Mathematical experiments with universal mapping software VisuMatica designed by Vladimir Nodelman form the very core of the book Readers are encouraged to reproduce play with and expand on these experiments Numerous problems are interspersed throughout the text to guide the reader Our treatment of standard algebra is visual and computational By introducing visual computational environments like VisuMatica our book promotes this geometric approach to algebra and makes it accessible to readers a great deal earlier The book will enable our readers to approach its content on three levels the first one which requires only some fluency with elementary algebraic manipulations the second one which also presumes familiarity with the notions of derivatives and tangent lines to plane curves and the third one which uses some basic concepts of multivariable calculus All three levels are clearly marked in the text and will allow for

a smooth reading and virtual experiments regardless of the level that our readers will find comfortable

Numerical Methods for Conservation Laws LEVEQUE,2013-11-11 These notes developed from a course on the numerical solution of conservation laws first taught at the University of Washington in the fall of 1988 and then at ETH during the following spring The overall emphasis is on studying the mathematical tools that are essential in developing analyzing and successfully using numerical methods for nonlinear systems of conservation laws particularly for problems involving shock waves A reasonable understanding of the mathematical structure of these equations and their solutions is first required and Part I of these notes deals with this theory Part II deals more directly with numerical methods again with the emphasis on general tools that are of broad use I have stressed the underlying ideas used in various classes of methods rather than presenting the most sophisticated methods in great detail My aim was to provide a sufficient background that students could then approach the current research literature with the necessary tools and understanding vWithout the wonders of TeX and LaTeX these notes would never have been put together The professional looking results perhaps obscure the fact that these are indeed lecture notes Some sections have been reworked several times by now but others are still preliminary I can only hope that the errors are not too blatant Moreover the breadth and depth of coverage was limited by the length of these courses and some parts are rather sketchy

Innovations in Intelligent Image Analysis Halina Kwasnicka,Lakhmi C. Jain,2011-02-17 This book presents an introduction to new and important research in the images processing and analysis area It is hoped that this book will be useful for scientists and students involved in many aspects of image analysis The book does not attempt to cover all of the aspects of Computer Vision but the chapters do present some state of the art examples

Porphyrin-based Supramolecular Architectures Professor Shengqian Ma,Dr Gaurav Verma,2021-12-10 Porphyrin based Supramolecular Architectures focuses on the most recent developments in the field emphasizing the cutting edge research in a diverse range of applications Designed for readers considering the unprecedented prosperity of porous materials research chapters will cover both strategies for structure design such as MOFs and COFs as well as emerging applications including CO₂ fixation catalysis and photodynamic therapy With contributions from global experts this title will be of interest to graduate students and researchers in supramolecular chemistry organic chemistry inorganic chemistry physical chemistry organometallic chemistry solid state chemistry catalysis and porous materials science

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Rendering for Beginners Saty Raghavachary,2005 Finally a non technical introduction to Pixar s RenderMan written for artists

Unity in Action Joseph Hocking,2018-03-27 Summary Manning s bestselling and highly recommended Unity book has been fully revised Unity in Action Second Edition teaches you to write and deploy games with the Unity game development platform You ll master the Unity toolset from the ground up adding the skills you need to go from application coder to game developer Foreword by Jesse Schell author of The Art of Game Design Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the Technology Build your next game without sweating the low level details The Unity game development platform handles the heavy lifting so you can focus on game play graphics and user experience With support for C programming a huge ecosystem of production quality prebuilt assets and a strong dev community Unity can get your next great game idea off the drawing board and onto the screen About the Book Unity in Action Second Edition teaches you to write and deploy games with Unity As you explore the many interesting examples you ll get hands on practice with Unity s intuitive workflow tools and state of the art rendering engine This practical guide exposes every aspect of the game dev process from the initial groundwork to creating custom AI scripts and building easy to read UIs And because you asked for it this totally revised Second Edition includes a new chapter on building 2D platformers with Unity s expanded 2D toolkit What s Inside Revised for new best practices updates and more 2D and 3D games Characters that run jump and bump into things Connect your games to the internet About the Reader You need to know C or a similar language No game development knowledge is assumed About the Author Joe Hocking is a software engineer and Unity expert specializing in interactive media development Table of Contents PART 1 First steps Getting to know Unity Building a demo that puts you in 3D space Adding enemies and projectiles to the 3D game Developing graphics for your game PART 2 Getting comfortable Building a Memory game using Unity s 2D functionality Creating a basic 2D Platformer Putting a GUI onto a game Creating a third person 3D game player movement and animation Adding interactive devices and items within the game PART 3 Strong finish Connecting your game to the internet Playing audio sound effects and music Putting the parts together into a complete game Deploying your game to players devices

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