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a timeless resource for mastering the beauty and power of algebraic structures      **Calculus** Kwok-Wing Tsoi 2025-08-15 Ya-Ju Tsai, 2025-08-15 Calculus Applications in Constrained Optimization provides an accessible yet mathematically rigorous introduction to constrained optimization designed for undergraduate students who have some experiences with multivariable calculus Based on a successful course at National Taiwan University NTU Calculus 4 Applications in Economics and Management this book connects foundational calculus with contemporary techniques of optimization used in economics management and data science Classical tools such as Lagrange multipliers and second derivative tests are extended into a general framework that covers both equality and inequality constraints Readers will also learn to identify degenerate cases and apply second order conditions in multivariable settings Key concepts from linear algebra are introduced and integrated throughout Each chapter concludes with a carefully structured set of exercises Type A questions test basic understanding Type B questions reinforce key examples Type C questions challenge students to synthesise ideas across topics Whether used as a course text or for self study this book provides a concise structured and student friendly guide to the essential ideas and methods of constrained optimization      **Clifford Algebras And Zeons: Geometry To Combinatorics And Beyond**

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graphics which uses an active learning style to teach key concepts Equally emphasizing theory and practice the book provides an understanding not only of the principles of 3D computer graphics but also the use of the OpenGL Application Programming Interface API to code 3D scenes and animation including games and movies The undergraduate core of the book takes the student from zero knowledge of computer graphics to a mastery of the fundamental concepts with the ability to code applications using fourth generation OpenGL The remaining chapters explore more advanced topics including the structure of curves and surfaces applications of projective spaces and transformations and the implementation of graphics pipelines This book can be used for introductory undergraduate computer graphics courses over one to two semesters The careful exposition style attempting to explain each concept in the simplest terms possible should appeal to the self study student as well Features Covers the foundations of 3D computer graphics including animation visual techniques and 3D modeling Comprehensive coverage of OpenGL 4 x including the GLSL and vertex fragment tessellation and geometry shaders Includes 180 programs with 270 experiments based on them Contains 750 exercises 110 worked examples and 700 four color illustrations Requires no previous knowledge of computer graphics Balances theory with programming practice using a hands on interactive approach to explain the underlying concepts

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