VECTORS & MATRICES

3-DIMENSIONAL VECTORS

DEFINITIONS

General

Magnitude or Length, |A|

Unit Vector, a

Directional Cosines

Position Vector, r

FURTHER GEOMETRIC RELATIONS

Parallel Vectors

Coplanar Vectors

VECTOR OPERATIONS

Vector Addition

- Addition is commutative and associative

Subtraction = addition of negative vector

Vector (Order or Cross Product)

Multiplication by Scalar Quantity, s

- Length
- Direction
- Multiplying a scalar is commutative and distributive

Scalar (Inner or Dot) Product

Repeated Product: Scalar Triple (Box) Product

Repeated Product: Vector Triple Product

EIGENVALUES & EIGENVECTORS

DEFINITIONS

EVALUATION

PROPERTIES

DETERMINANTS DEFINITIONS

Determinant

Order n of a Determinant

Minor M_{ij} of Entry a_{ij} in Matrix A

Cofactor A_{ij} of Entry a_{ij} in Matrix A

Vectors Matrices Quick Reference Guide

Peretz P. Friedmann,George A. Lesieutre,Daning Huang

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3D User Interfaces Doug Bowman,Ernst Kruijff,Joseph J. LaViola Jr.,Ivan P. Poupyrev,2004-07-26 Here s what three pioneers in computer graphics and human computer interaction have to say about this book What a tour de force everything one would want comprehensive encyclopedic and authoritative Jim Foley At last a book on this important emerging area It will be an indispensable reference for the practitioner researcher and student interested in 3D user interfaces Andy van Dam Finally the book we need to bridge the dream of 3D graphics with the user centered reality of interface design A thoughtful and practical guide for researchers and product developers Thorough review great examples Ben Shneiderman As 3D technology becomes available for a wide range of applications its successful deployment will require well designed user interfaces UIs Specifically software and hardware developers will need to understand the interaction principles and techniques peculiar to a 3D environment This understanding of course builds on usability experience with 2D UIs But it also involves new and unique challenges and opportunities Discussing all relevant aspects of interaction enhanced by instructive examples and guidelines 3D User Interfaces comprises a single source for the latest theory and practice of 3D UIs Many people already have seen 3D UIs in computer aided design radiation therapy surgical simulation data visualization and virtual reality entertainment The next generation of computer games mobile devices and desktop applications also will feature 3D interaction The authors of this book each at the forefront of research and development in the young and dynamic field of 3D UIs show how to produce usable 3D applications that deliver on their enormous promise Coverage includes The psychology and human factors of various 3D interaction tasks Different approaches for evaluating 3D UIs Results from empirical studies of 3D interaction techniques Principles for choosing appropriate input and output devices for 3D systems Details and tips on implementing common 3D interaction techniques Guidelines for selecting the most effective interaction techniques for common 3D tasks Case studies of 3D UIs in real world applications To help you keep pace with this fast evolving field the book s Web site www 3dui org will offer information and links to the latest 3D UI research and applications

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