

#### ④ Adjoint and Inverse of Matrix:

→ For a square matrix, adjoint;  $\text{adj}(A) = (\text{co-factor matrix})^T$

→ For a 2x2 matrix:

$$A = \begin{bmatrix} a_{11} & a_{12} \\ a_{21} & a_{22} \end{bmatrix} \Rightarrow \text{adj}(A) = \begin{bmatrix} a_{22} & -a_{12} \\ -a_{21} & a_{11} \end{bmatrix}$$

↙ sign change ↘

→ For n x n matrix A:

$$|\text{adj} A|_{n \times n} = |A|^{n-1}$$

$$\rightarrow |\text{adj} \cdot \text{adj} \cdot \text{adj} \dots \text{times } A| = |A|^{(n-1)^2}$$

Shortcut for 3x3 matrix

$$A = \begin{bmatrix} 1 & 2 & 3 \\ -1 & 1 & -2 \\ 2 & 4 & 3 \end{bmatrix}$$

(1) (2) (3)  
↙ ↘ ↙ ↘ ↙ ↘  
↙ ↘ ↙ ↘ ↙ ↘  
(1) (2) (3)

$$\begin{matrix} M \\ L \\ F \\ M \end{matrix} \begin{bmatrix} 1 & 4 & -2 & 1 \\ -2 & 3 & -3 & -2 \\ 1 & 2 & -1 & 1 \\ 1 & 4 & -2 & 1 \end{bmatrix} \Rightarrow \text{adj} A = \begin{bmatrix} 11 & -6 & 7 \\ -7 & 3 & -15 \\ 2 & 0 & 1 \end{bmatrix}$$

• Inverse:  $A^{-1} = \frac{1}{|A|} \cdot \text{adj}(A)$

→  $A \cdot \text{adj}(A) = |A| \cdot I$  → Inverse is defined only for non-singular matrix.

→  $|A^{-1}| = \frac{1}{|A|}$

→  $(ABC)^{-1} = C^{-1} \cdot B^{-1} \cdot A^{-1}$

#### ⑤ Types of Square Matrices:

→ Diagonal matrix;  $a_{ij} = \begin{cases} \text{any value} & i=j \\ 0 & i \neq j \end{cases}$

→ Scalar matrix;  $a_{ij} = \begin{cases} k & i=j \\ 0 & i \neq j \end{cases}$

→ Unit matrix;  $a_{ij} = \begin{cases} 1 & i=j \\ 0 & i \neq j \end{cases}$

→ Null matrix: All elements zero.

→ Upper triangular matrix  $\begin{bmatrix} a & b \\ 0 & c \end{bmatrix}$

→ Lower triangular matrix  $\begin{bmatrix} a & 0 \\ b & c \end{bmatrix}$

\* For all the above matrices;  $|A| = \text{Product of leading diagonal elements}$

→ Symmetric matrix:  $[A^T = A]$

→ Skew-symmetric matrix:  $[A^T = -A]$

→ Orthogonal matrix:

→ Hermitian Matrix:

main definition:  $[A^T = A^{-1}]$

→ Complex square matrix if conjugated transpose is equal to matrix.

$A \cdot A^T = A A^T$

$(\bar{A})^T = A$

$A \cdot A^T = I$

→ For hermitian matrix; diagonal elements are real (including zero) and upper lower diagonal elements are conjugate pairs.

$|A \cdot A^T| = |I|$

⇒  $|A| \cdot |A^T| = |I|$

⇒  $|A|^2 = 1$

Ex-  $A = \begin{bmatrix} 1 & 2-i \\ 2+i & 3 \end{bmatrix} \Rightarrow (\bar{A})^T = \begin{bmatrix} 1 & 2-i \\ 2+i & 3 \end{bmatrix}$

⇒  $|A| = \pm 1$

\* If A orthogonal ⇒  $|A| = \pm 1$

\* If  $|A| = \pm 1$  for A is orthogonal.

# Advanced Engineering Mathematics Notes

**Scott C. Dulebohn**



## **Advanced Engineering Mathematics Notes:**

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Advanced Engineering Mathematics Peter V. O'Neil, 1987 Through four editions Peter O Neil has made rigorous engineering mathematics topics accessible to thousands of students by emphasizing visuals numerous examples and interesting mathematical models ADVANCED ENGINEERING MATHEMATICS features a greater number of examples and problems and is fine tuned throughout to improve the clear flow of ideas The computer plays a more prominent role than ever in generating computer graphics used to display concepts And problem sets incorporate the use of such leading software packages as MAPLE Computational assistance exercises and projects have been included to encourage students to make use of these computational tools The content is organized into eight parts and covers a wide spectrum of topics including Ordinary Differential Equations Vectors and Linear Algebra Systems of Differential Equations Vector

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**Matrices in Engineering Problems** Marvin Tobias,2022-06-01 This book is intended as an undergraduate text introducing matrix methods as they relate to engineering problems It begins with the fundamentals of mathematics of matrices and determinants Matrix inversion is discussed with an introduction of the well known reduction methods Equation sets are viewed as vector transformations and the conditions of their solvability are explored Orthogonal matrices are introduced with examples showing application to many problems requiring three dimensional thinking The angular velocity matrix is shown to emerge from the differentiation of the 3 D orthogonal matrix leading to the discussion of particle and rigid body dynamics The book continues with the eigenvalue problem and its application to multi variable vibrations Because the eigenvalue problem requires some operations with polynomials a separate discussion of these is given in an appendix The example of the vibrating string is given with a comparison of the matrix analysis to the continuous solution Table of Contents Matrix Fundamentals Determinants Matrix Inversion Linear Simultaneous Equation Sets Orthogonal Transforms Matrix Eigenvalue Analysis Matrix Analysis of Vibrating Systems     *Advanced Engineering Mathematics* Dennis G. Zill,2020-12-01

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