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~~7.3.6 ODEs:~~

~~Power Iteration
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*Find Eigenvalue
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*(Repeated
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~~Full Example:~~

~~Diagonalizing a
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~~Method with~~

~~Scaling Chapter~~

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Proposition 9.2.

Let A be an $n \times n$ matrix over a field K and

assume that all the roots of the characteristic polynomial

$A(X) = \det(XI - A)$ of A belong to K .

For every eigenvalue λ of A , the geometric multiplicity of

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i is always less than or equal to its algebraic multiplicity, that is, $\text{geo}(i) \leq \text{alg}(i)$.

Proposition 9.3.

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Canonical Forms

Under Similarity

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play a prominent

role in many

applications of

numerical linear

algebra and

matrix theory.

In this chapter,

we provide basic

results on this

subject.

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answers here.

Problem 3 The

characteristic

polynomial is

$$p_A(t) =$$

$$(t+2)(t+5), \text{ so}$$

the eigenvalues

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Expression: A combination of numbers which includes literal number connected by the symbols +, -, x and + is called an algebraic expression.

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Problem
(pf): Let λ be a

eigenvalue of A
and let x be the
corresponding
eigenvector,

i.e. $Ax = \lambda x$.

Let k be the
index for which

$$x^{\infty} = |x$$

$k|$. Then $\sum a_{kj} x^j$

$= \lambda x^k$ implies

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$(\lambda - a_{kk})x_k = \sum_{j=1}^{k-1} a_{kj}x_j$. It follows that $|\lambda - a_{kk}| \leq r_k$, i.e., $\lambda \in C_k$.

We know that eigenvalues are roots of the characteristic polynomial $p(\lambda) =$

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Characteristic Equation. We begin our development of eigenvalues and eigenvectors with an example”

E. XAMPLE. 9.1. Consider the matrix $A = \begin{pmatrix} 5 & -1 \\ -15 & \end{pmatrix}$. (9.1) An equation of the form $Au = \lambda u$ can be obtained by

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inspection: $5 - 1$

$-15 \quad 1 \quad 1 = 4 \quad 4 = 4$

$1 \quad 1, (9.2)$

which identifies

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