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Diagonalization with
Orthonormal
Eigenvectors, Change
Vars Advanced
Bifurcation Example
w/ Mathematica,
Continuous Deposits
Ex, Linear Differential
Equations L018
Graphing solutions to
the Predator-Prey
model~~

Basic Growth and

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Decay Models in
Differential Equations
(ODEs) ~~Diff Eqs #34,~~
~~Laplace Transform,~~
~~Heaviside (Unit Step)~~
~~Function, Shift on t~~
~~Axis Diff Eqs Lec #14,~~
~~NDSolveValue vs~~
~~NDSolve, Locator,~~
~~Euler's Method in 2D,~~
~~Existence/Uniqueness~~
Diff Eqs Lect #12,
Predator/Prey Model,
Vector Fields and

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Direction Fields Diff

Eqs \u0026 Lin Alg

4A: Double

Pendulum, Logistic

Model, Slope Fields,

Introduction to Euler's

Method Quadratic Air

Resistance Model,

Euler's Method,

Existence and

Uniqueness Theorem

for Systems of ODEs

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Lecture #8,

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Bifurcations, Linear
Eqs, Undetermined
Coeffs, \u0026amp; Flows
Linear

Transformations

Defined by

Matrix/Vector

Multiplication (Linear

Combinations of

Columns) Coordinate

Vectors, Coordinate

Mappings, Change of

Coordinates Matrix,

Dimension of a Vector

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Space Diff Eqs

\u0026amp; Lin Alg 5B:

Work Done by a

Force, Dot Product,

Projection Vector,

Elimination Method

Mixing Problem,

Integrating Factor,

Linearity Theorems

\u0026amp; Proof,

Undamped Mass on a

Spring (Harmonic)

Undamped Harmonic

Motion 2nd Order

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ODE, General

Solution, Vector Field,
Phase Plane,
Nullclines

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Eq: Implicit

Solutions, Slope

Fields \u0026amp; Contour

Maps (Isoclines),

Existence Theorems

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Lect #15, Real-Life
Meaning of Solutions,
Van der Pol Eq, SIR
Model, Lorenz

Attractor Compose
Reflections \u0026
Rotations w/ Matrix
Multiplication, Inverse
Transformations

\u0026 Inverse
Matrices Diff Eq
\u0026 Linear Alg #2:
Pendulum,
Exponential Models,

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Separation of

Variables, Coordinate
Systems Diff Eqs Lec

#16, Nullclines,

\\"forced\" Van der Pol,

Lorenz (sensitive

dependence), Linear

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Solutions (for

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