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used textbook "Elementary differential equations and boundary value problems" by Boyce & DiPrima (John Wiley & Sons, Inc., Seventh Edition, c 2001). Many of the examples presented in these notes may be found in this book. The material of Chapter 7 is adapted from the textbook "Nonlinear dynamics and chaos" by Steven H. Strogatz (Perseus Publishing, c 1994). All web surfers are welcome ...

[Functional Analysis, Sobolev Spaces and Partial...](#)

However, if necessary, you may consult any introductory level text on ordinary differential equations. For example, "Elementary Differential Equations and Boundary Value Problems by W. E. Boyce and R. C. DiPrima from John Wiley & Sons" is a good source for further study on the subject. The course is mainly delivered through video lectures. At the end of each module, there will be a quiz ...

[Maxwell's equations - Wikipedia](#)

MATH 301 Elementary Number Theory (3) NW Brief introduction to some of the fundamental ideas of elementary number theory. Prerequisite: minimum grade of 2.0 in MATH 126 and MATH 300, or minimum grade of 2.0 in MATH 136, or minimum grade of 2.0 in MATH 334. View course details in MyPlan: MATH 301. MATH 307 Introduction to Differential Equations (3) NW Introductory course in ordinary ...

[Homogeneous differential equation - Wikipedia](#)

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Previously formed differential equations are solved by utilizing the solver of. Simulink . Simscape is a built-in environment in MATLAB, therefore, it is possible to implement the features of MATLAB for simulating a physical system. This interfacing allows us to simulate the physical system from diverse domains. The systems can also be simulated in real-time to study the real time changes of ...

[5.1 An example of a differential equation: Bacterial growth](#)

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