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This free online textbook (e-book in webspak) is a course in basic analysis. This book started its life as my lecture notes for Math 444 at the University of Illinois at Urbana-Champaign (UIUC) in the fall semester of 2009, and was later enhanced to teach Math 521 at University of Wisconsin-Madison (UW-Madison). A prerequisite for the course is a basic proof course.

Basic Analysis: Introduction to Real Analysis - jirka.org

In this section some of the common definitions and concepts in a differential equations course are introduced including order, linear vs. nonlinear, initial conditions, initial value problem and interval of validity.

Differential Equations - Definitions

RWD Nickalls The Mathematical Gazette (1993); 77, pp.354-359 5 Returning to the geometrical viewpoint, Figure 1 shows that the rest of the solution depends on the sign of the discriminant as follows: $2 > \hat{a}, \check{Z} 2 1$ real root, $2 = \hat{a}, \check{Z} 2 3$ real roots (two or three equal roots), $2 < \hat{a}, \check{Z} 2 3$ distinct real roots. These are now dealt with in order.

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AN INTRODUCTION TO SET THEORY - math.toronto.edu

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Final Solution - Wikipedia

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Schwarzschild metric - Wikipedia

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Oracle and Sun Microsystems | Strategic Acquisitions | Oracle

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