



Thomas' Calculus: Early Transcendentals, Based on the Original Work By George B. Thomas, Jr., As Revised By Ross L. Finney, Maurice D. Weir, Frank R. Giordano, Annotated Instructor's Edition, Tenth Edition, Book with CD-ROM

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"Technology Innovations in This Edition: Throughout this Annotated Instructor's Edition we have added suggestions in the margins for where and how instructors may want to incorporate technology into the calculus course. These technology notes are easily identifiable as they are in blue type. The authors have worked with the technology team of John L. Scharf, Marie M. Vanisko, and Colonel D. Chris Arney to provide calculus instructors with an array of choices to * enhance student understanding of the fundamental ideas of calculus through visualization and numerical demonstrations; * investigate the deeper ideas of calculus using technology; and * apply fundamental concepts to important applications from a variety of fields. Mathematica and Maple Modules: The Mathematica and Maple modules that accompany this text can be used in multiple ways. First, they can be used for classroom demonstrations to help students visualize the fundamental ideas underlying calculus. Second, they form excellent explorations for students to use in a computer laboratory or assigned for work outside the class. If used for outside work, we recommend that instructors preview the material with students. The modules do not require a prior knowledge of Mathematica or Maple. However, some modules provide a preliminary introduction to Mathematica and Maple for those who wish an overview. Most of the modules develop or introduce "notebooks or special functions" that students can use to solve related problems or apply to a specific project. Several modules have accompanying video clips that enliven the presentation. Java Applets: In addition to the modules, there are six Java applets that provide visualizations of fundamental ideas of calculus. They are excellent sources for student exploration, easily done in a lab or for homework. Alternatively, they can be used for classroom demonstration if good projection equipment is available. Although each Java applet is accessible from..."

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