Revised Nov 10, 2018

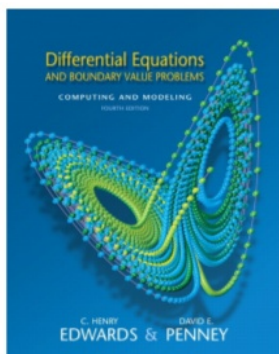| Math 2280-1	Spring 2019, Differential Equations
Instructor	G.B. Gustafson, **Syllabus Here (pdf)**
Office hours	JWB 113 after class and by appointment. (801) 581-6879. Email preferred, **Door Card and Email Address Here**
Lecture	Section 2280-2 meets MWF, 8:00am to 9:20am in LCB 215. Computer Lab in LCB 115 on select Tuesdays. Problem sessions are arranged, voluntary attendance: **Problem Session Schedule Here.**
Midterm Exams	Held from 7:30am to 9:25am on Friday 22 Feb and Friday 5 Apr.
Final Exam	Exam 7:30am to 10:00am on Tuesday 30 April
Textbook	*Differential Equations and Boundary Value Problems: Computing and Modeling*, 4th Edition, by C. H. Edwards and D. E. Penney (Pearson, 2008) or 5th Edition (Pearson, 2015). View the two book covers and ISBN numbers **Here.** If the campus bookstore has no 2280 textbook stock, then get the first chapter of the textbook as a PDF from here: **Sections 1,2,3** and **Sections 3,4,5**
Online Grades	Web site for **Utah Canvas**

Last change: Friday, 09 November 2018 at 10:14AM

OFFICE, PHONE, EMAIL: JWB 113, 801-581-6879,

Course: http://www.math.utah.edu/~gustafso/s2019/2280/index2280S2019.html
Door Card: http://www.math.utah.edu/~gustafso/doorcardS2019.pdf
CANVAS: https://utah.instructure.com/
Book Covers:

Differential Equations and Boundary Value Problems: Computing and Modeling, 4/E.
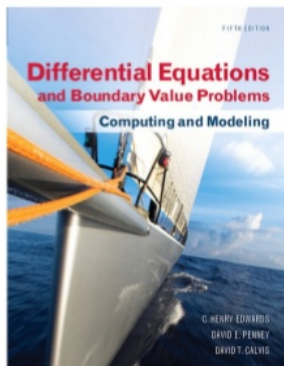C. Henry Edwards
David E. Penney, *University of Georgia, Athens*
ISBN-10: 0131561073 • ISBN-13: 9780131561076
©2008 • Pearson • Cloth, 816 pp
Published 07/26/2007
    Edition 4/E will be used in the course 2280-1. The bookstore sells 5/E, below. The major difference is added section 5.3.

Differential Equations and Boundary Value Problems: Computing and Modeling, 5/E
    C. Henry Edwards
    David E. Penney, *University of Georgia, Athens*
    David Calvis, *Baldwin-Wallace College*
    ISBN-10: 0321796985 • ISBN-13: 9780321796981
    ©2015 • Pearson • Cloth, 792 pp
    Published 09/04/2014 •

There exists edition 5/E with the same cover, same authors, but title missing the words **"Boundary Value Problems"** and fewer pages. Wrong book, wrong ISBN, don't buy it!

Suggested retail price: $211.20