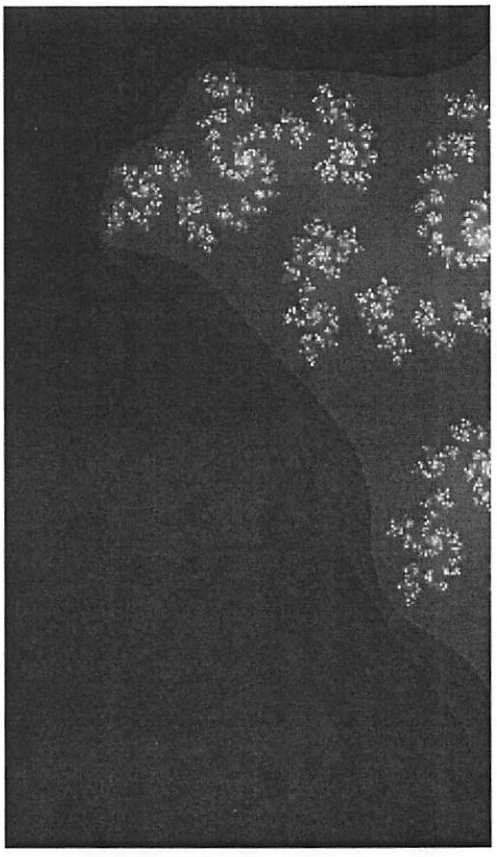
Math 200: Undergraduate Seminar I - Fall 2007



Alexander Teplyaev

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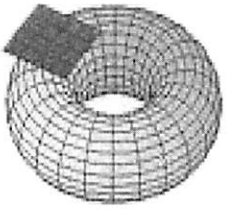
course time and room:
W 5:30--6:20pm, MSB 319

course web page:
http://www.math.uconn.edu/~teplyaev/math200f07/

This is the first part of Math 200/201W sequence. Completion of both courses will fulfill a W requirement within the Mathematics Department.
More detailed description is here.

The first class meeting: Wednesday, August 29, 5:30--6:20pm, MSB 319

Catalog description: Math 200. Undergraduate Seminar I Either semester. One credit. Prerequisite: Either MATH 210, 220, 230, or 245; and either MATH 211, 221, or 246. Open to sophomores or higher. The student will attend 6-8 seminars per semester, and choose one mathematical topic to investigate in detail. The student will write a well-revised, comprehensive paper on this topic, including a literature review, description of technical details, and a summary and discussion.



Math 210 - Multivariable Calculus- Fall 2007

Syllabus Schedule Homework Assignments

Basic Info

Instructor: Matt Cecil (cecil@math.uconn.edu)
Office: MSB 322
Office Hours: (002) Wednesday 2-4, Thursday 9-11, and (003) Monday 2-4, Thursday 1-3.
Class Meetings: (Sec. 002) 11:00am in MSB 215 and (Sec. 003) 9:30am in MSB 403.
Textbook: *Multivariable Calculus-Early Transcendentals, 6th ed.*, Stewart.

Announcements

- Section 002, I have changed office hours to Thursday 9-11 instead of 10-12.
- Midterm 1 will be on Friday, Oct. 5 during class. It will be over material covered up to and including section 14.2. See homework page for some additional problems from section 14.2.
- Thursday 10/4-I just realized I have to substitute for another professor from 9:30-10:45. This conflicts with one of my office hours. To compensate, I will be in my office most of the rest of the day, from 11-3 (or later).
- Here is a sample exam 1. NOTE: I did not write this and it includes some extra material, so use at your own risk.
- Solutions to Exam 1.
- Midterm 2 will be Monday, Nov. 5 during class. It will be over the material covered in class and on the homework, from 14.3 to and including 15.4.
- I will have to miss my office hours on Thursday (11/15). Professor Gordina has agreed to open her Thursday office hours to my classes.

Her office hours are 2-3 in MSB 304.

- Here are solutions to exam 2.
- Here are solutions to quiz 9.

Links

Q-Center-free math tutoring resource.