EE 582 Power System Transients
Spring Quarter 2000
B.A. Mork

TEXTS:  

REFERENCES:  
- Technical papers handed out in class, and URLs given on course web page.

READING ASSIGNMENTS:  
Recommended reading assignments and URLs are given on the course web page. Please read through these before coming to the related lecture.

HOMEWORK:  
Homework problems and computer simulations will be assigned and collected approximately once each week. You are encouraged to share concepts, discuss theoretical aspects of problems, and alternative solution approaches. However, you may not copy each other's homework solutions or computer simulations.

TESTS:  
A midterm exam and a final will be given. Typically, these are take-home tests. You are encouraged to chat with your instructor if you have questions or need clarifications. However, students may not work together or discuss the exams. As in all tests at MTU, the university's Academic Integrity policies (copies available from Dean of Students) shall be strictly enforced.

ABSENCES:  
Students are expected to be present for all lectures and tests. Job interviews are not deemed to be an excused absence.

HELP FROM INSTRUCTOR:  
Questions are encouraged in class, as time permits. Your instructor is available for help during designated office hours in his office in EERC 623. Special appointments can also be scheduled. Talk to your instructor or send e-mail to bamork@mtu.edu.

GRADING:  
Final averages will be based on the following distribution:

- Homework: 25%
- Hour Test: 25%
- Project: 25%
- Final Exam: 25%

Worst case cutoffs are: A = 90; AB = 85; B = 80; BC = 75; C = 70; F below 70. Students who complete the work satisfactorily and on time and who achieve a conceptual understanding of the material are generally assured of an A or B grade. Unsatisfactory or incomplete or late work can result in a C or lower grade.

Grades to date will be updated and posted following each test. It is your responsibility to verify that your grades have been correctly entered. Be aware of your class standing as the quarter progresses, so you know where you're headed and what you have to do to get the grade you want.