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Balanis' Advanced Engineering Electromagnetics, 3rd ...

Textbook: Constantine Balanis, Advanced Engineering Electromagnetics. John Wiley & Sons, 1989.
References: R. F. Harrington, Time Harmonic Electromagnetic ... Grading (you will automatically receive the grade for whichever is higher) : Midterm I 20% or 15%. Midterm II 20% or 15%. Projects 45%. Homework 20%. (To do ...

ECE 6310: Advanced Electromagnetics

"Advanced Engineering Electromagnetics" by C. A. Balanis, John Wiley & Sons, 1989 "Antenna Theory: Analysis and Design" by C. A. Balanis, John Wiley & Sons, 2nd Ed., 1997. Course grading: 30%: Homework; 35%: Exam 1; 35%: Exam 2. General Course Features and Policies. Communicating with the instructor: You must use your ...

EE 204: Advanced Electromagnetics

This book is printed on acid free paper. Founded in 1807, John Wiley & Sons, Inc. has been a valued source of knowledge and understanding for more than 200 years, ...

Advanced Engineering Electromagnetics, 2nd Edition

Advanced Engineering Electromagnetics by C. Balanis, John Wiley 1989. References: Waves and Fields in Inhomogeneous Media by W. Chew, IEEE Press, 1995 ... Information contained in this

document such as assignments, grading scales, due dates, office hours, required books and materials may be from a previous ...

EEE 641 Advanced electromagnetic field theory, Spring 2021

C.A. Balanis, Advanced Engineering Electromagnetics, John Wiley & Sons, 1989. R.E. Collin, Field Theory of Guided Waves, 2nd ed., IEEE Press, 1991. R.F. ... Grading: 4 Projects 80% Final Examination 20%. Final Exam: The final exam is comprehensive and will help in the determination of your final grade. Policy ...

Electrical & Computer Engineering - McMaster University

Duzer, Wiley & Sons, 1994, ISBN No. 047-1585-513. Page 2. References. • Advanced Engineering Electromagnetics, Constantine A. Balanis, John Wiley & Sons, 1989, ISBN: 0471621943. ... In the event of a major campus emergency, course requirements, deadlines and grading percentages are subject to changes that may be ...

EE604: Electromagnetic Field Theory Class Location: ...

Available on D2L. Grading: Homework: 25%. Midterm exam: 25%. Final Exam: 50%. Assumed background: Exposure to electromagnetics (undergraduate physics) ... C.A. Balanis, Advanced Engineering Electromagnetics, Wiley, 1989. S. Ramo, et.al., Fields and Waves in Communication Electronics, Wiley, 1994. J.A. Kong ...

ECE 835: Advanced Electromagnetic Fields and Waves I

Advanced Engineering Electromagnetics, by C.A. Balanis, John Wiley and Sons Inc., New York, 1989. Schedule. 150 minutes lecture per week. Course Description ... Typical grading policy: 25% midterms, 35% final exam, 25% project/report, 15% homework. Contact Us. Contact Us. Loading... The University of Arizona ...

ECE 581B: Electromagnetic Field Theory