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Dr. Susan Lea's home page - SFSU Physics & Astronomy

Mathematics for physicists by Susan M Lea: Thomson Brooks/Cole, 2004 is the textbook for the course; for extra reading, consult other books listed on the course website Homework and grading Weekly homework of up to 10-12 problems will be assigned and

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Often physics students are uncomfortable using the mathematical tools that they learn in their undergraduate courses, and this text looks at the mathematics that physics students need to master. It provides students with the tools and shows how to use them specifically in physics problems.

Mathematics for physicists (eBook, 2004) [WorldCat.org]

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2.0 out of 5 stars Not mathematical strict enough. Reviewed in the United States on May 24, 2008. I used this book in an applied math for physicists course. The book is generally easy to read and starts with a short summary of vector calculus, complex analysis and linear algebra.

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Graduate Physics Overview. Graduate-level study in physics requires mastery of every topic within the Undergraduate Physics curriculum as covered above, and can be split into two categories: (i) the core courses and (ii) specialized coursework. Graduate students typically take the core courses first, which cover the areas learned in undergraduate courses but in much greater depth and with far ...

So You Want to Learn Physics... — Susan Fowler

After reading "Mathematics for physicists" by Susan M. Lea I encountered a subtlety that I can't turn my head around (p. 128). Consider function

complex analysis - math.stackexchange.com

Mathematics and science Mathematics. Blaise Pascal (1623–1662) was a French mathematician, physicist, and religious philosopher who wrote a treatise on vibrating bodies at the age of nine; he wrote his first proof, on a wall with a piece of coal, at the age of 11 years, and a theorem by the age of 16 years. He is famous for Pascal's theorem and many other contributions in mathematics ...

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