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Mathematical Methods - University of Cambridge

- Arfken, G and Weber, H, Mathematical Methods for Physicists, Academic (2005) - Jeffreys, H and Jeffreys B. Methods of Mathematical Physics, CUP 3rd edition (1999) A classic. To be found on the shelves of many generations of mathematical physicists - Körner, T ...

syllabus mathematical methods for the physical sciences

12 Perturbation methods 13-15 Approximate solution of differential equations Recommended reading: • Carl Bender and Steven Orszag, Advanced Mathematical Methods for Scientists and Engineers, Springer Verlag, 1999 • Hung Cheng, Advanced Analytic Methods in Applied Mathematics, Science, and Engineering, Luban Press, 2006

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Class format: The best way to study mathematical methods is by doing the problems. Therefore, therefore, students are required to read and work through the relevant material before the class.