

THIRD EDITION

MATHEMATICAL METHODS FOR PHYSICS AND ENGINEERING

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There is a longstanding conflict between extension and depth in the teaching of mathematics to physics students This text intends to present an approach that tries to track what could be called the middle way in this conflict It is the result of several years of experience of the author teaching the mathematical physics courses at the Physics Institute of the University of São Paulo The text is organized in the form of relatively short chapters each appropriate for exposition in one lecture Each chapter includes a list of proposed problems which have varied levels of difficulty including practice problems problems that complete and extend the material presented in the text and some longer and more difficult problems which are presented as challenges to the students There are complete solutions available detailed and commented to all the problems proposed which are presented in separate volumes This volume is dedicated to Fourier transforms This term is used here in a wider sense including finite Fourier transforms defined on a finite and discrete lattice Fourier series defined on a finite domain within the continuum and the usual Fourier transforms defined on the infinite continuum This constitutes an elementary introduction to what is called in its more

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