

Introduction To Linear Algebra Gilbert Strang

4th Edition

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this book explains the nature and computation of mathematical wavelets which provide a framework and methods for the analysis and the synthesis of signals images and other arrays of data the material presented here addresses the audience of engineers financiers scientists and students looking for explanations of wavelets at the undergraduate level it requires only a working knowledge or memories of a first course in linear algebra and calculus the first part of the book answers the following two questions what are wavelets wavelets extend fourier analysis how are wavelets computed fast transforms compute them to show the practical significance of wavelets the book also provides transitions into several applications analysis detection of crashes edges or other events compression reduction of storage smoothing attenuation of noise and synthesis reconstruction after compression or other modification such applications include one dimensional signals sounds or other time series two dimensional arrays pictures or maps and three dimensional data spatial diffusion the applications demonstrated here do not constitute recipes for real implementations but aim only at clarifying and strengthening the understanding of the mathematics of wavelets

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this informally written text provides students with a clear introduction into the subject of linear algebra topics covered include matrix multiplication row reduction matrix inverse orthogonality and computation the self teaching book is loaded with examples and graphics and provides a wide array of probing problems accompanying solutions and a glossary

intended for the first course in linear algebra this widely used text balances mathematical techniques and mathematical proofs it presents theory in small steps and provides more examples and exercises involving computations than competing texts

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