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Throughout the subjects, concepts are illustrated with examples from various areas of engineering and everyday life. Prerequisites None in probability and statistics, but familiarity with elementary linear algebra (vectors, matrices) and calculus (derivatives, integrals) is assumed.

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References Kulatilake, P.H.S.W. and Ghosh, A. (1988). An investigation into accuracy of spatial variation estimation using static cone penetrometer data, In Proceedings of First

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