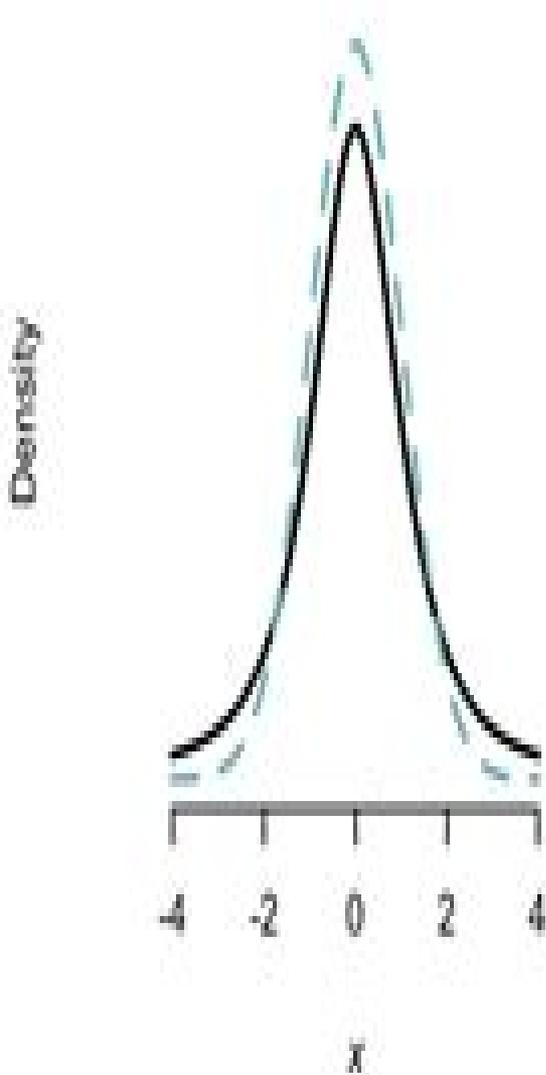


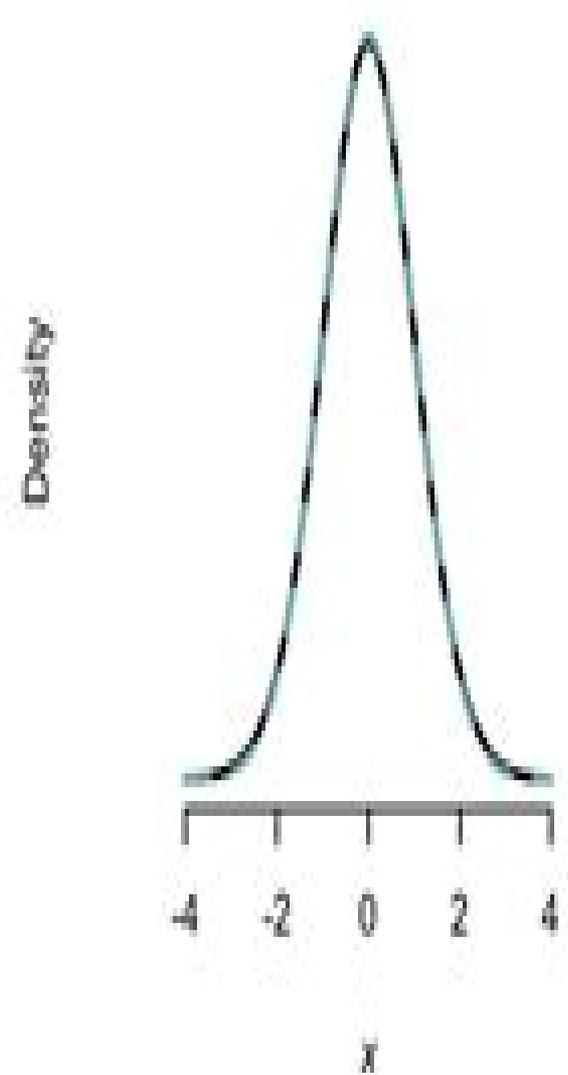
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Theory Of Distributions

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extensively used in mathematics physics and engineering There is however relatively little elementary expository literature on distribution theory This book is intended as an introduction Starting with the elementary theory of distributions it proceeds to convolution products of distributions Fourier and Laplace transforms tempered distributions summable distributions and applications The theory is illustrated by several examples mostly beginning with the case of the real line and then followed by examples in higher dimensions This is a justified and practical approach it helps the reader to become familiar with the subject A moderate number of exercises are added It is suitable for a one semester course at the advanced undergraduate or beginning graduate level or for self study

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