



Modern Digital and Analog Communication Systems (The Oxford Series in Electrical and Computer Engineering)

B. P. Lathi

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Ideal for the first communication systems course for electrical engineers, *Modern Digital and Analog Communication Systems* offers students a superb pedagogical style; it consistently does an excellent job of explaining difficult concepts clearly, using prose as well as mathematics. The author makes every effort to give intuitive insights--rather than just proofs--as well as heuristic explanations of theoretical results wherever possible. Featuring lucid explanations, well-chosen examples clarifying abstract mathematical results, and excellent illustrations, this unique text is highly informative and easily accessible to students.

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