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In signals and systems the concept of bounded-input bounded- output (BIBO) stability is introduced Satisfying this definition requires that every bounded-input ($|x(t)| < 1$) produces a bounded output ($|y(t)| < 1$) For LTI systems a fundamental theorem states that a system is BIBO stable if and only if Z^{-1} .

Signal and Linear System Analysis

Signal and linear system analysis by Carlson, Gordon E Gordon E. Carlson Signal and Linear Systems Analysis with Matlab second edition, Wiley, 1998, ISBN 0-471-12465-6 John G. Proakis and Dimitris G. Manolakis Digital Signal Processing Principals ... Signals & Systems: Solved problem based on BIBO Stability

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The text certainly has very comprehensive coverage of signal analysis for an introductory course, it certainly lacks the depth needed for an advanced course. And unfortunately the writing is so poor and the typos so numerous that the book cannot help but confuse and discourage those first learning a pretty complex field such as signal analysis.

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