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Textbook: "Principles of Instrumental Analysis", Skoog, Holler, and Nieman (Thomson Learning Inc.)

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Lectures | Instrumental Analysis

Principles of Instrumental Analysis, 5th ed. and 6th ed., by Skoog, Holler and Nieman. Published in 1998 and 2007 by Saunders and Thompson/Brooks Cole. Undergraduate Instrumental Analysis, 6th ed., by Robinson, Skelly Frame and Frame. Published in 2005 by Marcel Dekker.

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Skoog – Chapter 5 Signals and Noise Signal to Noise Ratio All instrumental measurements involve a signal Unfortunately all signals have noise present Sometimes the noise is large Sometimes it is so small you can't see it 12 Noise is often constant and independent of signal

(Instrumental Analysis) Analytical Chemistry II

About This Product PRINCIPLES OF INSTRUMENTAL ANALYSIS sets the standard for courses on the principles and applications of modern analytical instruments. In this 7TH EDITION, authors Skoog, Holler, and Crouch infuse their popular text with updated techniques and new action-oriented case studies.

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