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Abstract

The e-book ANALYTICAL CHEMISTRY is an introduction to the basic principles of chemical equilibrium necessary for university undergraduate students to become familiar with classical quantitative analysis. It contains all necessary chapters of chemical equilibrium required for understanding the principles and applications

of gravimetric and volumetric methods of analytical chemistry. All chapters include solved examples, questions and problems necessary for the undergraduate student to become familiar with calculations. Every chapter includes questions and problems as well as recommended bibliography for further reading.

