

Pharmaceutical Analysis Beckett And Stenlake

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this fourth edition has been thoroughly revised and updated to take account of international developments in pharmaceutical chemistry and to maintain the position of practical pharmaceutical chemistry as the leading university textbook in the field of pharmaceutical analysis and quality control part 1 is the standard undergraduate textbook treating the basic areas of the subject it encompasses the changeover in european analytical practice from normality to molarity and includes a brief treatment of variables in chemical analysis short

sections on sterility testing microbial contamination microbiological assays and enzymes in pharmaceutical analysis are included part 2 deals with physical techniques of analysis for more advanced courses it gives a broad coverage of the most widely used techniques in quantitative chromatography the treatment of spectroscopy and radiopharmaceuticals has also been increased there are additional chapters on the contribution and role of physical methods of analysis in the various stages of drug development and a series of workshop style exercises illustrating the application of spectroscopic techniques in structural elucidation and verification of identity

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