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Nota di contenuto	pt. 1. General aspects -- pt. 2. Chemical methods -- pt. 3. Electrochemical methods -- pt. 4. Optical methods -- pt. 5. Assay methods based on separation techniques -- pt. 6. Miscellaneous methods.
Sommario/riassunto	About the Book: During the past two decades, there have been magnificent and significant advances in both analytical instrumentation and computerized data handling devices across the globe. In this specific context the remarkable proliferation of windows-based computer software stretched overwhelmingly towards instrument control, real time data handling abilities and the ultimate usage of Laboratory Information Management Systems (LIMS) are surprisingly noteworthy. Pharmaceutical Drug Analysis in its present form essentially comprises six parts containing in all 32 well-elaborated chapters