Record Nr. UNINA9910819096303321 Trace analysis: a structured approach to obtaining reliable results // **Titolo** edited by E. Prichard with G. M. MacKay and J. Points Pubbl/distr/stampa Cambridge, : published for the Laboratory of the Government Chemist by the Royal Society of Chemistry, c1996 **ISBN** 1-84755-940-9 Edizione [1st ed.] Descrizione fisica 1 online resource (420 p.) Collana Valid Analytical Measurement;; v.2 Altri autori (Persone) PrichardE MackayG. M **PointsJ** Disciplina 543.08 Soggetti Trace elements - Analysis Trace analysis Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Nota di bibliografia Includes bibliographic references and index. Nota di contenuto BK9780854044177-FX001; BK9780854044177-FP001; BK9780854044177-FP005; BK9780854044177-FP007; BK9780854044177-FP013; BK9780854044177-00001; BK9780854044177-00040; BK9780854044177-00061; BK9780854044177-00095; BK9780854044177-00153; BK9780854044177-00207; BK9780854044177-00294; BK9780854044177-00312; BK9780854044177-00371; BK9780854044177-00392; BK9780854044177-00395; BK9780854044177-00398 Sommario/riassunto Trace Analysis is a highly practical book which deals with the science rather than the paperwork of quality assurance systems. Produced as part of the UK Valid Analytical Measurement (VAM) initiative, it provides the analyst with a systematic approach across the broad spectrum of trace analysis, offering practical advice and guidance on methodology and techniques. The book is structured to take the analyst step-by-step through the stages of any trace analysis. The approach is general, being broken down only into types of analyte. Additional chapters explain the application of groups of techniqu