1. Record Nr. UNINA9910164289303321 Autore Beard Michael E Titolo Advances in Environmental Measurement Methods for Asbestos Pubbl/distr/stampa [Place of publication not identified], : American Society for Testing & Materials, 1999 0-8031-6210-3 **ISBN** Descrizione fisica 1 online resource (416 pages) Collana ASTM special technical publication;; 1342 Disciplina 666/.72 Soggetti Asbestos dust - Environmental aspects Asbestos abatement Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Bibliographic Level Mode of Issuance: Monograph Sommario/riassunto Annotation Thirty papers focus on recent advances in research on measurement methods for asbestos in bulk building materials, as well as ambient, indoor, and work place air, water, and settled dust. The papers include discussions of measurement methods, monitoring strategies, data interpretation, and quality assurance for asbestos measurements. It was the intent of the organizers of the July 1997 conference from which these papers stem to bring the disciplines of analytical chemistry together with investigators who are assessing exposure to asbestos in the environment. Annotation copyrighted by

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