

1. Record Nr.	UNINA9910161644103321
Autore	Foster John F (John Farley), <1910-1992, >
Titolo	Interlaboratory Cooperative Study of the Precision and Accuracy of the Measurement of Sulfur Dioxide Content in the Atmosphere
Pubbl/distr/stampa	[Place of publication not identified], : American Society for Testing & Materials, 1974
ISBN	0-8031-8657-6
Descrizione fisica	1 online resource (82 pages)
Disciplina	628.530287
Soggetti	Air - Pollution - Measurement Sulfur dioxide
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Sommario/riassunto	This report presents the results obtained from an experimental study of the accuracy and precision of the measurement of atmospheric levels of sulfur dioxide by the West-Gaeke method according to ASTM Method D 2914(1) . The evaluation of D 2914 was performed as part of the first phase of Project Threshold, a comprehensive program to validate ASTM methods of measuring various atmospheric contaminants, including also nitrogen dioxide, lead, dustfall, total sulfation, and particulate matter in Phase 1.