

1. Record Nr.	UNINA9910142518503321
Titolo	Air quality management / / editors: R. E. Hester and R. M. Harrison
Pubbl/distr/stampa	Cambridge, : Royal Society of Chemistry Information Services, c1997
ISBN	1-84755-010-X 1-59124-421-8
Edizione	[1st ed.]
Descrizione fisica	1 online resource (174 p.)
Collana	Issues in environmental science and technology ; ; 8
Altri autori (Persone)	HesterR. E (Ronald E.) HarrisonRoy M. <1948->
Disciplina	363.7392
Soggetti	Air quality management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	BK9780854042357-FX001; BK9780854042357-FP001; BK9780854042357-FP005; BK9780854042357-FP007; BK9780854042357-FP009; BK9780854042357-FP011; BK9780854042357-00001; BK9780854042357-00019; BK9780854042357-00041; BK9780854042357-00067; BK9780854042357-00095; BK9780854042357-00119; BK9780854042357-00141; BK9780854042357-00157
Sommario/riassunto	The management of air quality is currently at the forefront of international debate. With authors drawn from international experts in their respective fields, Air Quality Management provides comprehensive coverage of the air quality management issue. There are chapters on improving air quality in the UK, the construction of emissions inventories and the design and operation of air monitoring networks. Validation of air pollution models, requiring source receptor modelling, is described, as is the use of geochemical or biological tolerances known as critical loads to determine the maximum allow