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Titolo	Air quality management // edited by Suresh T. Nesaratnam and Shahram Taherzadeh, based on original content by Rod Barratt
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Descrizione fisica	1 online resource (640 p.)
Altri autori (Persone)	NesaratnamSuresh T TaherzadehShahram BarrattRod
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Soggetti	Air - Pollution Air quality management Noise control Noise pollution
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Section 1: Air basics; Section 2: Meteorology and air pollutants; Section 3: Environmental monitoring; Section 4: Air pollution control techniques; Section 5: Atmospheric dispersion modelling; Glossary; References; Acknowledgements
Sommario/riassunto	Designed to accompany the new Open University course in Environmental Monitoring and Protection, this is one of four new titles which will equip the reader with the tools to undertake Environmental Impact Assessments (EIAs). Used in planning, decision-making and management, EIAs review both the theoretical principles and environmental considerations of engineering and environmental projects to help steer fundamental legislation in the right direction. Air Quality Management begins with an introduction to the atmosphere

around us and the units of concentration. It then discusses the importance
