

1. Record Nr.	UNISA996217655803316
Titolo	Acta chemica Scandinavica
Pubbl/distr/stampa	Copenhagen, : Munksgaard, 1947-1973
Altri autori (Persone)	MyrbäckKarl <1900-1985.>
Disciplina	540.5
Soggetti	Chemistry Biochemistry Chimie Biochimie biochemistry chemistry Chemie Periodical Periodicals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Editors: 1947- K. Myrbäck and others. Published by chemical societies in Denmark, Finland, Norway, and Sweden.

2. Record Nr.	UNINA9910317683003321
Titolo	Air quality : measurement and modeling // edited by Philip Sallis
Pubbl/distr/stampa	IntechOpen, 2016 Rijeka, Croatia : , : IntechOpen, , [2016] ©2016
ISBN	953-51-4137-6 953-51-2765-9
Descrizione fisica	1 online resource (xi, 181 pages) : illustrations
Disciplina	363.73922
Soggetti	Air quality - Measurement
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	Addressing the matter of air quality in a collection of focused scientific topic chapters is timely as a contribution to the international discussion and challenges of global warming and climate change. This book engages with the debate by considering some of the social, public health, economic and scientific issues that relate to the contribution made by airborne pollutants to the observable trending variances in weather, climate and atmospheric conditions. From a wide range of submissions for inclusion in the book, there are seven carefully selected chapters that individually relate to air sampling and analysis: the monitoring, measurement and modelling of air quality. The authors come from a range of academic and scientific disciplines, and each is internationally credited in his/her field. This book will appeal to scholars, to students and generally to those interested in the following contemporary thought in the matter of environment pollution, air quality and the issues of climate and atmosphere the world is facing today.