Record Nr. UNINA9910781683903321 Air pollution [[electronic resource]]: economic modelling and control **Titolo** policies / / editor, Maria Llop Pubbl/distr/stampa [Saif Zone, Sharjah, United Arab Emirates], : Bentham Science Publishers Ltd., [2011] **ISBN** 1-60805-217-6 Descrizione fisica 1 online resource (184 p.) Altri autori (Persone) LlopMara Disciplina 628.5/3 628.53 Soggetti Air - Pollution Greenhouse gases Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Nota di bibliografia Includes bibliographical references and index. Nota di contenuto 01 Title.pdf; 02 cover page; 03 eBooks End User License Agreement-Website: 04 CONTENTS: 05 FOREWORD: 06 PREFACE: 07 CONTRIBUTORS; 08 CHAPTER 1; 09 CHAPTER 2; 10 CHAPTER 3; 11 CHAPTER 4; 12 CHAPTER 5; 13 CHAPTER 6; 14 CHAPTER 7; 15 CHAPTER 8; 16 CHAPTER 9; 17 Subject Index Sommario/riassunto Environmental pollution has received the attention of both economists and ecologists who have integrated their ideas and concepts in recent decades. Production and consumption of material goods generates residuals that are disposed in the environment. Air emissions constitute one of the most important residuals, including greenhouse gases, as well as localized substances toxic to human health and the environment. How economic activity affects gas emissions is valuable information for pollution control and is extremely useful for defining

and implementing successful environmental policies, aime