1. Record Nr. UNISA990000996990203316

Autore	ZOVATTO, Pietro
Titolo	Carso sublime / Pietro Zovatto
Pubbl/distr/stampa	Trieste : Parnaso, 1998
Descrizione fisica	123 p : ill. ; 17 cm
Disciplina	851.914
Collocazione	VI.3.A. 1503(V A 1056)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNISA990005776880203316

Autore	ROBERTSON, Archibald Thomas
Titolo	A critical and exegetical commentary on the second epistle of St Paul to the Corinthians / by Archibald Robertson
Pubbl/distr/stampa	Edinburgh : T. & T. Clark, [1915]
ISBN	0-567-05028-9
Edizione	[2. ed]
Descrizione fisica	LVIII, 404 p. ; 22 cm
Collana	The international critical commentary on the Holy Scriptures of the Old and New Testaments
Disciplina	227.306
Soggetti	Bibbia. Nuovo Testamento - Lettera ai Corinzi. 2
Collocazione	XV.8. 134
Lingua di pubblicazione	Non definito
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNINA9910820104203321

Autore	Chang Michael I
Titolo	Pollution in China [[electronic resource] /] / Michael I. Chang
Pubbl/distr/stampa	Hauppauge, N.Y., : Nova Science Publishers, c2011
ISBN	1-61122-399-7
Edizione	[1st ed.]
Descrizione fisica	1 online resource (220 p.)
Collana	China in the 21st Century
Disciplina	363.730951
Soggetti	Pollution - China Pollution - Environmental aspects - China Environmental protection - China Environmental monitoring - China
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes bibliographical references and index.
Nota di contenuto	Intro -- POLLUTION IN CHINA -- POLLUTION IN CHINA -- CONTENTS -- PREFACE -- Chapter 1 ENVIRONMENTAL PROTECTION IN CHINA -- Executive Summary -- Introduction -- 1. Environmental Quality: Historical Trends and Current Challenges -- 1.1 Historical Trends -- 1.1.1 Water Quality -- Surface Water Quality -- Lake (Reservoir) Water Quality -- Groundwater Quality -- 1.1.2 Discharge of Water Pollutants -- Discharge of Wastewater and Major Pollutants -- Wastewater Discharge and COD Discharge in Major Regions -- Wastewater Discharge and COD Discharge from Major Industries -- 1.1.3 Urban Air Quality -- 1.1.4 Acid Rain -- 1.1.5 Emission of Atmospheric Pollutants -- Emission of Major Atmospheric Pollutants -- Emission of Industrial Air Pollutants -- Atmospheric Pollution from Traffic -- 1.1.6 Discharge of Solid Wastes -- Discharge of Industrial Solid Waste -- Discharge of Hazardous Waste -- Discharge of Municipal Domestic Wastes -- 1.2. Major Challenges -- 1.1.1 New Challenges -- Conventional Point-source Pollution plus Non-point-source Pollution -- Domestic Pollution -- New Pollution Problem -- Pollution Migration -- Ecological Problem -- 1.1.2. Observation and Discussion -- Water and Air Pollution -- Comprehensive Utilization and Management of Solid Waste -- Ecological Deterioration -- Economic Growth -- Public Health -- A Big Gap from the World Class -- 2. Protection Efforts: Evolution and Major

Achievements -- 2.1 Evolution -- Stage 1: Beginning Stage (1972-1978) -- Stage 2: Comprehensive Development of the Environmental Management System (1978-1992) -- Stage 3: Enhancement of Environmental Protection (1992-2008) -- Stage 4: New Era (2008-present) -- 2.2.2 Major Institutional Achievements and Current Status -- Environmental Awareness is High. -- Governmental Organizations for Environmental Protection Have Been Fully Established. Environmental Laws and Regulations are Close to Mature. -- A Comprehensive Environmental Policy System has been Established. -- Investment in Environmental Protection Keeps Increasing. -- International Cooperation is Much Stronger. -- 3. Policy Evaluation -- 3.1 Overall Evaluation -- 3.1.1 Policy Framework -- 3.1.2 Overall Evaluation -- (1) Characteristics -- Balance between environment and economic development. -- Balance between prevention and end-of-pipe treatment. -- Use of both conventional command &amp -- control approaches and economic instruments. -- Emphases on government actions. -- (2) Future Challenges -- Some advanced concepts are well developed but not well implemented. -- Coordination between different departments of government is weak. -- Legal system is incomplete. -- Policy enforcement and compliance are weak. -- 3.2 Evaluation of Specific Policies -- 3.2.1 Strategies and Principles -- 3.2.2 Laws and Regulations -- 3.2.3 Major Command &amp -- Control Measures -- (1) Environmental Planning -- (2) Environmental Impact Assessment and "Three Simultaneities" -- (3) Total Pollution Load Control -- (4) Pollution Treatment Deadline -- (5) Pollution Discharge Permit System -- 3.2.4 Major Economic Policies for Environment -- (1) Pollution Levy -- (2) User Charge -- (3) Pollution Permit Trading -- (4) Environmental Tax -- (5) Ecological Compensation, Green Credit and Green Security -- 3.2.5 Other Policy Instruments -- (1) Environmental Information Disclosure -- (2) Environmental Management System -- (3) Cleaner Production Audit -- (4) Eco-labeling product -- 4. Lessons Learned -- References -- Chapter 2 ENERGY POLICY: UNDERSTANDING IMPLEMENTATION IN CHINESE FACTORIES -- Abstract -- Background -- Research Method -- Policy Background -- Energy Intensity Explained -- Zhuji, Zhejiang province profile -- Results -- Overview of Each Factory.
Case 1 -- Case 2 -- Case 3 -- Case 4 -- Case 5 -- Case 6 -- Awareness of Policy and Education -- Initial Knowledge of Policy -- Awareness of Benefits and Penalties -- Training -- Business Network and Information Sharing -- Observed actions to reduce energy intensity -- Policy related -- Non-policy related -- Conclusion -- Acknowledgments -- References -- Chapter 3 PCDD/FS LEVELS AND MAJOR EMISSION SOURCES IN CHINA: A REVIEW -- Abstract -- 1. Introduction -- 2. Monitoring Capacity Building -- 3. PCDD Level in Environmental Media -- 3.1 Sediment -- 3.2 Soil -- 3.3 Ambient Air -- 4. Major emission source analysis -- 4.1 Pentachlorophenol and Sodium Pentachlorophenate Products -- 4.3 Metallurgy -- 4.4 E-waste -- 4.5 Open Burning -- Conclusions -- Acknowledgments -- References -- Chapter 4 AIR POLLUTION FROM TRANSPORT SECTOR IN CHINA AND POLICIES TOWARD A SUSTAINABLE FUTURE -- Abstract -- 1. Introduction -- 1.1. Interactions of Urbanization, Motorization and Air Pollution -- 1.2. Contribution of Transport to Energy Consumption -- 2. Air Pollutant Emissions fron Transport Sector and Evaluation Methodology -- 2.1 Inter-city Transport -- 2.1.1 Turnover volume and modal split of passenger and freight transport -- 2.1.2 Factors influencing modal share -- 2.2 Urban Transport -- 2.2.1 Private car stock and public transport -- 2.2.2 Energy consumption and emission factor of urban transport -- 3. Strategies and Policies for Energy