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Air Pollution: Economic Modelling and Control Policies

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About the eBook

The e-book presents the relationship between economic activities and air pollution. It describes research contributions focused on showing the properties and the usefulness of National Accounting Matrices with Environmental Accounts (NAMEA).

Contents

- ▶ Determinant Sectors of CO₂ Emissions in Spain: An Input-Output Analysis Approach
- ▶ Measuring Sectoral Share of Green House Gases (GHGs) Emissions from Fossil Fuel Consumption and Offering Solutions: The Case of Turkey
- ▶ Atmospheric Emissions and Structural Path Analysis in the Spanish Economy
- ▶ Energy Consumption and CO₂ Emissions in the Spanish Economy
- ▶ Hybrid IO Analysis of CO₂ Emissions: An Application to the Portuguese Economy
- ▶ Compilation of Greek Regional Nameas and Emission Intensities for the Year 2005
- ▶ An Analysis of Primary Energy Requirements and Emission Levels Using the Structural Decomposition Approach: The Spanish Case

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