

Organic compounds from coal utilisation

Lesley Sloss

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Abstract

Coal combustion can lead to emissions of organic compounds to the atmosphere, if the combustion system is inefficient. International protocols on emissions of some organic species have been established due to concern with respect to their role in ground level ozone formation and potential human health effects. These protocols acknowledge that efficient coal combustion in large coal-fired power plants is a negligible source of organic emissions. However, coal use in less efficient sectors such as residential stoves and some industrial practices can be a significant source of local emissions.

Evaluating emissions of organic compounds from sources such as coal combustion can be difficult due to the low concentrations and the large number of different compounds released. Emission inventories are commonly based on emission factors. This report reviews data on emissions from coal combustion from large-scale pulverised units down to small residential stoves. Emissions from industrial coal use such as for coke manufacture, metal production and cement kilns are also included. The effects of parameters such as fuel type, combustion conditions and pollution control systems are summarised. Best practices, many of which concentrate on increasing efficiency, are reviewed for all coal-related sources.

Organic Compounds From Coal Utilisation

Terry C. Jones



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Table of Contents Organic Compounds From Coal Utilisation

1. Understanding the eBook Organic Compounds From Coal Utilisation
 - The Rise of Digital Reading Organic Compounds From Coal Utilisation
 - Advantages of eBooks Over Traditional Books
2. Identifying Organic Compounds From Coal Utilisation
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Organic Compounds From Coal Utilisation
 - User-Friendly Interface
4. Exploring eBook Recommendations from Organic Compounds From Coal Utilisation

- Personalized Recommendations
- Organic Compounds From Coal Utilisation User Reviews and Ratings
- Organic Compounds From Coal Utilisation and Bestseller Lists
- 5. Accessing Organic Compounds From Coal Utilisation Free and Paid eBooks
 - Organic Compounds From Coal Utilisation Public Domain eBooks
 - Organic Compounds From Coal Utilisation eBook Subscription Services
 - Organic Compounds From Coal Utilisation Budget-Friendly Options
- 6. Navigating Organic Compounds From Coal Utilisation eBook Formats
 - ePub, PDF, MOBI, and More
 - Organic Compounds From Coal Utilisation Compatibility with Devices
 - Organic Compounds From Coal Utilisation Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Organic Compounds From Coal Utilisation
 - Highlighting and Note-Taking Organic Compounds From Coal Utilisation
 - Interactive Elements Organic Compounds From Coal Utilisation
- 8. Staying Engaged with Organic Compounds From Coal Utilisation
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Organic Compounds From Coal Utilisation
- 9. Balancing eBooks and Physical Books Organic Compounds From Coal Utilisation
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Organic Compounds From Coal Utilisation
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Organic Compounds From Coal Utilisation
 - Setting Reading Goals Organic Compounds From Coal Utilisation
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Organic Compounds From Coal Utilisation

- Fact-Checking eBook Content of Organic Compounds From Coal Utilisation
- Distinguishing Credible Sources

13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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