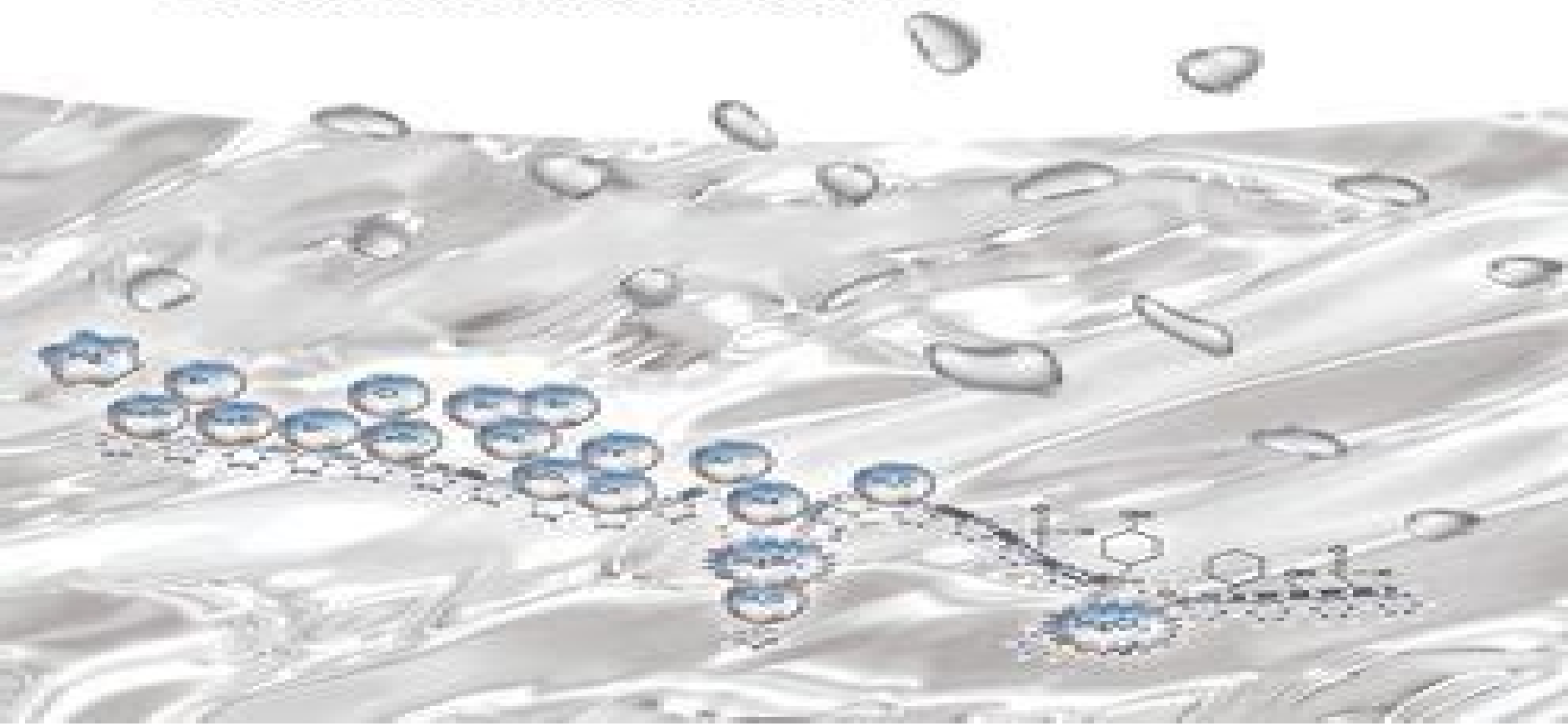


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and Constance Senior

# Mercury Control

for Coal-Derived Gas Streams



# Mercury Control For Coal Derived Gas Streams

**Stephen Niksa**



## **Mercury Control For Coal Derived Gas Streams:**

**Mercury Control** Evan J. Granite, Henry W. Pennline, Constance Senior, 2015-01-20 This essential handbook and ready reference offers a detailed overview of the existing and currently researched technologies available for the control of mercury in coal derived gas streams and that are viable for meeting the strict standards set by environmental protection agencies. Written by an internationally acclaimed author team from government agencies, academia, and industry, it details US, EU, Asia Pacific, and other international perspectives, regulations, and guidelines. **Emission and Control of Trace**

**Elements from Coal-Derived Gas Streams** Yongchun Zhao, Hailong Li, Jianping Yang, Junying Zhang, Chuguang Zheng, 2019-07-12 *Emission and Control of Trace Elements from Coal Derived Gas Streams* presents an up to date and focused analysis on Trace element TE emissions and control strategies during coal utilization. This book provides insights into how TE s in coal are distributed from different coal forming periods, coal ranks, and coal bearing regions. As the emission and control of TE s during coal utilization are a significant concern, this book introduces TE s in coal and pollution in an accessible way before discussing why they occur and how they are distributed during various stages of coal forming, also considering various regions and countries. Specific types of TE s in relation to partition in coal combustion, coal fires, gasification, and coal feed furnace are then analyzed, providing the reader with practical knowledge to apply to their own research or projects. This book is an essential reference for energy engineers researching and working in coal technology with a specific focus on emission control, as well as graduate students and researchers in energy engineering, environmental, thermal, and chemical engineering who have an interest in trace element emission and control from coal utilization. Presents characteristics of TE emissions during coal utilization in laboratory scale experiments, industrial furnaces, and power plants. Considers different legislation and case studies from various regions and countries. Includes contributions from world renowned experts. Presents a concise and focused analysis on TE emissions and control strategies. **Mercury Control**

Evan J. Granite, Henry W. Pennline, Constance Senior, 2014-09-17 This essential handbook and ready reference offers a detailed overview of the existing and currently researched technologies available for the control of mercury in coal derived gas streams and that are viable for meeting the strict standards set by environmental protection agencies. Written by an internationally acclaimed author team from government agencies, academia, and industry, it details US, EU, Asia Pacific, and other international perspectives, regulations, and guidelines. *Continuous Emission Monitoring* James A. Jahnke, 2022-05-09 **CONTINUOUS EMISSION MONITORING** The new edition of the only single volume reference on both the regulatory and technical aspects of U S and international continuous emission monitoring CEM systems. *Continuous Emission Monitoring* presents clear, accurate, and up to date information on the technical and regulatory issues that affect the design, application, and certification of CEM systems installed in power plants, cement plants, pulp and paper mills, smelters, and other stationary sources. Written by an international expert in the field, this classic reference guide covers U S and international CEM.

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Control of Heavy Metals in the Environment Lawrence K. Wang, Yung-Tse Hung, Mu-Hao Sung Wang, Jiaping Paul Chen, 2025-03-21 Offering broad coverage of advanced principals and applications Control of Heavy Metals in the Environment series provides chemical and environmental engineers with the most complete resource available on the treatment of heavy metal contaminants with

an emphasis on advanced and alternative approaches It investigates a variety of environmental pollution sources and waste characteristics that require a multitude of remediation methods It covers metal oxide nanoparticle pollution and nanotechnology applications for remediation The authors delve into costs and effluent standards and offer several illustrative case histories to illustrate the regional and global effects of key pollution control practices Features Provides technical information for industrial and hazardous waste treatment Explores the newest methods of clean production and waste minimization Covers topics related to environmental geochemistry Includes numerous figures tables examples and case histories Inorganic Geochemistry of Coal Shifeng Dai,Robert B. Finkelman,James C. Hower,David French,Ian T.

Graham,Lei Zhao,2023-06-22 Inorganic Geochemistry of Coal explains how to determine the concentrations and modes of occurrence of elements in coal how to diminish adverse effects of toxic elements on the environment and human health which elements in coal could be industrially utilized and which elements can be successfully used as indications for deciphering depositional environments and tectonic evolution As coal use will remain at an all time high for the next several decades there is a critical need for understanding the properties of this fuel to ensure efficient use encourage its economic by product potential and to help minimize its negative technological environmental and health impacts Features dozens of never before published illustrations of critical features of the inorganic geochemistry of coal Covers both the theory and applications of the topic including case studies to serve as real world examples Includes a chapter on the health and environmental impacts of the mining development and use of coal **The Department of Energy's FY 1997 Budget Request for the Office of**

**Energy Research (OER)** United States. Congress. House. Committee on Science. Subcommittee on Energy and Environment,1996 *Process Chemistry of Coal Utilization* Stephen Niksa,2021-08-26 Process Chemistry of Coal Utilization Chemistry Toolkit for Furnaces and Gasifiers presents a broad range of quantitative methods for solving common problems surrounding the performance of coal utilization technologies As a logical follow up to Niksa s 2019 publication which covers the Impacts of Coal Quality and Operating Conditions 9780128187135 this book demonstrates the practical applications of the technologies previously discussed and analyzes fuel quality impacts across all regions Stephen Niksa s wealth of experience of commercial applications of coal utilization makes this book an invaluable resource into fuel applications cost effectiveness and policy Relating coal conversion chemistry to practical applications in design validation performance and troubleshooting on a commercial scale makes this book an invaluable resource for a variety of readers Engineers researchers and manufacturers will gain a solid understanding of technological options and a range of alternative approaches that they can use to tailor their own testing and simulation work to effectively characterize and solve problems Presents a series of case studies which exemplify several analytical approaches to fuel performance and technology Illustrates a broad range of commercial approaches with numerous practical applications to guide the reader through testing and simulation Solves technical problems for common situations saving readers time and enabling them to tailor their own approach *Small*

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