



Combustion Engineering Issues for Solid Fuel Systems

By Bruce G. Miller, David Tillman

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Design, construct and utilize fuel systems using this comprehensive reference work. *Combustion Engineering Issues for Solid Fuel Systems* combines modeling, policy/regulation and fuel properties with cutting edge breakthroughs in solid fuel combustion for electricity generation and industrial applications. This book moves beyond theory to provide readers with real-life experiences and tips for addressing the various technical, operational and regulatory issues that are associated with the use of fuels. With the latest information on CFD modeling and emission control technologies, *Combustion Engineering Issues for Solid Fuel Systems* is the book practicing engineers as well as managers and policy makers have been waiting for.

- Provides the latest information on CFD modeling and emission control technologies
- Comprehensive coverage of combustion systems and fuel types
- Addresses policy and regulatory concerns at a technical level
- Tackles various technical and operational issues

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Bibliography

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Editorial Review

About the Author

Mr. Miller (B.S. and M.S. Chemical Engineering) has more than 30 years' experience in energy research and development, combustion systems, fuels characterization, preparation and handling, hardware development and testing, and emissions characterization and control. He has been PI or co-PI of over \$44 M in sponsored research. He is the author of four books published by Elsevier

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