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Abstract. This reference source offers material on theoretical research (including mathematical modeling, low NO/sub x/ combustion, and studies of sulfur), applications of the newest technologies, and actual experience of low-grade coal combustion.

OSTI.GOV Conference: Coal combustion: Science and technology of industrial and utility applications Title: Coal combustion: Science and technology of industrial and utility applications Full Record

Beer, J. M., 1988, "Recent Trends in Coal Combustion: Research And Application,"Coal Combustion Science and Technology of Industrial and Utility Applications (Feng, J. ed.), Hemisphere, pp. 1–19.

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From the Preface: "Facing the challenge of the fast progress of the science and technology of coal combustion in the world and in order to further promote the science and technology of coal combustion in China, an International Symposium on Coal Combustion was proposed to exchange experience, new

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