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Combustion Engineering by Borman It introduces the fundamental combustion concepts with a strong emphasis on their use in design, and as such each concept is discussed within the context of its application The applications include petrol and diesel engines, gas and oil-fired furnaces, gas

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combustion and fuels Professor Borman was dedicated to his profession as an educator and a public servant to the university and the technical community He co-authored a graduate level textbook, Combustion Engineering, with Professor Ken Ragland He regularly taught heat transfer, thermodynamics and combustion

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Combustion Engineering provides detailed coverage of combustion major combustion technologies and fuels. Throughout his career, he taught courses in thermodynamics, fluid dynamics, combustion, and air pollution control.

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His research at UW—Madison focused on solid combustino combustion of coal and biomass as single particles, combustion in shallow and deep fixed beds, fluidized bed combustion, and combustion emissions. Kenneth Ragland is an emeritus professor of mechanical engineering at the University of Wisconsin—Madison.

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In late 1989, Combustion Engineering was acquired by a Swiss industrial engineering company, ASEA Brown Boveri Group (ABB Group), for \$1.6 billion. In 2003, ABB Group filed for Chapter 11 bankruptcy on behalf of Combustion Engineering because of the company's mounting asbestos litigation.