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Combustion Engineering Kenneth Ragland

Combustion Engineering, Second Edition Emphasizing the use of combustion fundamentals in the engineering and design of combustion systems, this text provides detailed coverage of gaseous, liquid and solid fuel combustion, including focused coverage of biomass combustion, which will be invaluable to new entrants to the field.

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His research at UW-Madison focused on solid fuel combustion of coal and biomass as single particles, combustion in shallow and deep fixed beds, fluidized bed combustion, and combustion emissions. Course reserves Setting up a course reserve Form for setting up a course reserve.

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Prior to his studies at the University of Wisconsin-Madison, he worked fourteen years in a wide range of engineering positions at Westinghouse Electric Corporation. Combustion Engineering by Gary L Borman, Kenneth W Ragland This included eight years in power plant operations and six years in power plant engineering.

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