



Lectures on Mathematical Combustion

By J. D. Buckmaster, G. S. S. Ludford

Society for Industrial Applied Mathematics, U.S., United States, 1983. Paperback. Book Condition: New. 250 x 175 mm. Language: English . Brand New Book. An introduction to far-reaching developments in theoretical combustion, with special emphasis on flame stability, a topic that has, to date, benefited most from the application of modern asymptotic methods. The authors provide a modern view of flame theory, and a complete description of the longstanding ignition and explosion problems, including the solutions that were made available independently by Kapila and Kassoy through activation-energy asymptotics, the main theme of this monograph.



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