

The Mathematical Theory Of Combustion And Explosions By G. Barenblatt

By G. Barenblatt

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Combustion refers to processes where fuel is converted into non-reacting endproducts by an exothermic chemical reaction. Several kinds of combustion can be

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Mathematical theory of combustion and explosions;
Barenblatt, G.I.; Librovich, V.B COMBUSTION; MATHEMATICS;
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thermal explosion, i.e., of the blow-up of
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