

**The Mathematical Theory Of Combustion
And Explosions**

By G. Barenblatt



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The influence of the flow of the reacting gas reaction as in the classical theory of thermal explosion
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considered. For this equation, we establish estimates
for the instant of thermal explosion, i.e., of the blow-
up of

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<http://journal.austms.org.au/ojs/index.php/ANZIAMJ/article/view/310>

The main goal of this seminar was to synthesize the mathematical theory and bring it to the Low Mach number combustion; R. Aris -- The mathematical background of

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Department of Applied Mathematics, G. I. Barenblatt, Mathematical Theory of Combustion and Explosion, Nauka,

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Barenblatt, G.I.; Librovich, V.B COMBUSTION;
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