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REDUCED EQUATIONS FOR CALCULATING THE COMBUSTION RATES OF JET-A AND METHANE FUEL



Reduced Equations for Calculating the Combustion Rates of Jet-A and Methane Fuel

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Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.Simplified kinetic schemes for Jet-A and methane fuels were developed to be used in numerical combustion codes, such as the National Combustor Code (NCC) that is being developed at Glenn. These kinetic schemes presented here result in a correlation that gives the chemical kinetic time as a function of initial overall cell fuel/air ratio, pressure, and temperature. The...

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- Authored by Melissa Molnar, John C Marek
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