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COMBUSTION DYNAMICS AND CONTROL FOR ULTRA LOW EMISSIONS IN AIRCRAFT GAS-TURBINE ENGINES (PAPERBACK)



Combustion Dynamics and Control for Ultra Low Emissions in Aircraft Gas-Turbine Engines

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Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****. Future aircraft engines must provide ultra-low emissions and high efficiency at low cost while maintaining the reliability and operability of present day engines. The demands for increased performance and decreased emissions have resulted in advanced combustor designs that are critically dependent on efficient fuel/air mixing and lean operation. However, all combustors, but most notably lean-burning low-emissions combustors, are...

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- Authored by John C DeLaat
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