Numerical simulation of blunt body generated detonation wave ramjet flowfields.

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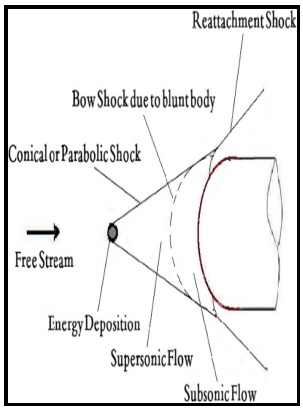

Description: -
-Numerical simulation of blunt body generated detonation wave ramjet flowfields.
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Notes: Thesis (M.A.Sc.) -- University of Toronto, 1999.
This edition was published in 1999

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Numerical simulation of blunt body generated detonation wave ramjet flowfields. Ang bug-os nga algoritmo anaa. Experimental investigation of combustion and propulsion for shock-induced combustion ramjets.

Numerical simulation of shock

ASME 2013 Verification and Validation Symposium Las Vegas, Nevada, USA, 22. ASME Turbo Expo 2017, Power for Land, Sea and Air, 26.

Numerical simulation of shock

Adams, Wolfgang Schröder, Rolf Radespiel, Oskar J.

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Flame 215 2020 458-470, doi 10. Global Power and Propulsion Society Conference GPPS Chania20 , 07.

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Brüggemann Comparison of Eularian and Lagragian Monte Carlo PDF Methods for Turbulent Diffusion Flames Combust. Flame 157, 246-258, 2010 doi:10.

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ASME Turbo Expo 2009, Power for Land, Sea and Air, 08. The key technologies of this kind of propulsion system are described, while their research status is presented in detail. Different configurations of the detonation waves were observed and analyzed.

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