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....., 15, 49005,; e-mail: gl_konstruktor@ukr.net

- 1 A. M., 2006. 1. 1 – 6.
- 2 423 .
- 3 592 .
4. *Shank Jason C.* Development and testing of a rotating detonation engine run on hydrogen and air: thesis, presented to the Faculty Department of Aeronautics and Astronautics Graduate School of Engineering and Management Air Force Institute of Technology Air University Air Education and Training Command In Partial Fulfillment of the Requirements for the Degree of Master of Science in Aeronautical Engineering. USAF. 2012. 70 .
- 5 *Russo Rachel M.* Operational Characteristics of a Rotating Detonation Engine using Hydrogen and Air: thesis, presented to the Faculty Department of Aeronautics and Astronautics Graduate School of Engineering and Management Air Force Institute of Technology Air University Air Education and Training Command In Partial Fulfillment of the Requirements for the Degree of Master of Science in Aeronautical Engineering. USAF. 2011. 90 .
- 6 *James A. Suchocki* Operational Space and Characterization of a Rotating Detonation Engine Using Hydrogen and Air: Thesis Presented in Partial Fulfillment of the Requirements for the Degree Master of Science in the Graduate School of The Ohio State University. The Ohio State University. 2012. 116 .
- 7 2003. 412 .
- 8 280 .
- 9 332 .
- 10 2- , « » . 1961. 671 .