

Rp 1

V. Gonzales

RP-1-OC-71 Northeast Pacific Geophysical Survey H. R. Stevens (Jr.),1972

Decomposition Rate Measurements of RP-1, RP-2, N-Dodecane, and RP-1 with Fuel Stabilizers (Preprint). ,2008 Decomposition rates of gas-phase kerosene-based fuels and surrogates with and without the addition of a thermal stabilizer additive were measured at high temperatures in an aerosol shock tube. Fuels studied include RP-1, RP-2, and n-dodecane, and the thermal stabilizer studied was 1,2,3,4-tetrahydroquinoline. Decomposition rates were measured in approximately 0.5% fuel/argon mixtures for temperatures of 1100 to 1300 K and pressures of 3 to 8 atm. Fuel concentration was measured using infrared laser absorption at 3.39 micrometers. The decomposition rates for neat RP-1 and RP-2 were found to be very similar and were found to be slower than that of a simple kerosene surrogate, n-dodecane.

Index to the Subjects of the Documents and Reports and to the Committees, Senators, and Representatives Presenting Them ,1897

Index to the Reports and Documents of the ... Congress ... with Numerical Lists and Schedule of Volumes ,1916

Modification of the Shaberth Bearing Code to Incorporate Rp-1 and a Discussion of the Traction Model National Aeronautics and Space Administration (NASA),2018-07-07 Recently developed traction data for Rocket Propellant 1 (RP-1), a hydrocarbon fuel of the kerosene family, was used to develop the parameters needed by the bearing code SHABERTH in order to include RP-1 as a lubricant choice. The procedure for inputting data for a new lubricant choice is reviewed, and the theoretical fluid traction model is discussed. Comparisons are made between experimental traction data and those predicted by SHABERTH for RP-1. All data needed to modify SHABERTH for use with RP-1 as a lubricant are specified. Woods, Claudia M. Glenn Research Center RTOP 590-21-11...

RP-1-OC-70 Southeast Pacific Geophysical Survey H. R. Stevens (Jr.),1973 This report summarizes work undertaken aboard the USC & GSS OCEANOGRAPHER [cruise RP-I-OC-70] during the early part of 1970. Bathymetric, magnetic, and gravity data were collected between Seattle - Tahiti - Valparaiso - Guayaquil along a trackline that extended over 15, 000 nautical miles. Coring operations, heat flow measurements, and continuous seismic profiling were carried out at several locations. Special scientific projects related to chart verification, meteorology, oceanography, and terrestrial geophysics were also undertaken on each of the three Legs.

A Film Cooling Model for a RP-1/GOX Staged Combustion Liquid Rocket Engine (Preprint). ,2007 An experimental study of supercritical RP-1 film cooling was conducted in a RP-1/GOX rocket combustor. A heat sink test section, heavily instrumented with dual Type E coaxial thermocouples, was used for measurement of wall temperature and derived gas-side wall heat flux. Varying amounts of fuel, ranging from about 40% to 70% of the total fuel flowrate, were injected as a film coolant downstream of a coaxial injector element. An existing film cooling model was modified and applied to these experimental results. The resultant model predicted combustion chamber adiabatic wall temperature profiles for input propellant flow conditions and chamber geometry. The predicted wall temperatures were compared with the experimental measurements to assess the model's performance. The film cooling model wall temperature predictions had errors ranging from near 0 to approx. 33% compared to the experimental results for four out of five analyzed tests.

Dekker Encyclopedia of Nanoscience and Nanotechnology
James A. Schwarz,Cristian I. Contescu,Karol Putyera,2004

**Index to the Subjects of the Documents and Reports
and to the Committees, Senators, and Representatives
Presenting Them, with Tables of the Same in Numerical
Order** United States. Superintendent of Documents,1911

NASA Technical Memorandum ,1991

Rp-1 Thermal Stability and Copper Based Materials

Compatibility Study National Aeronautics and Space

Administration (NASA),2018-06-24 A series of electrically heated tube tests was performed at the NASA Glenn Research Center s Heated Tube Facility to investigate the effect that sulfur content, test duration, and tube material play in the overall thermal stability and materials compatibility characteristics of RP-1.

Scanning-electron microscopic (SEM) analysis in conjunction with energy dispersive spectroscopy (EDS) were used to characterize the condition of the tube inner wall surface and any carbon deposition or corrosion formed during these runs. Results of the parametric study indicate that tests with standard RP-1 (total sulfur -23 ppm) and pure copper tubing are characterized by a depostion/deposit shedding process producing local wall temperature swings as high as 500 F. The effect of this shedding is to keep total carbon deposition levels relatively constant for run times from 20 minutes up to 5 hours, though increasing tube pressure drops were observed in all runs. Reduction in the total sulfur content of the fuel from 23 ppm to less than 0.1 ppm resulted in the elimination of deposit shedding, local wall temperature variation, and the tube pressure drop increases that were observed in standard sulfur level RP-1 tests. The copper alloy GRCop-84, a copper alloy developed specifically for high heat flux applications, was found to exhibit higher carbon deposition levels compared to identical tests performed in pure copper tubes. Results of the study are consistent with previously published heated tube data which indicates that small changes in fuel total sulfur content can lead to significant differences in the thermal stability of kerosene type fuels and their compatibility with copper based materials. In conjunction with the existing thermal stability database, these findings give insight into the feasibility of cooling a long life, high performance, high-pressure liquid rocket combustor and nozzle with RP-1. Stiegemeier, B. R. and Meyer, M.

L. and Driscoll, E. Glenn Research Center

Modification of the SHABERTH Bearing Code to Incorporate RP-1 and a Discussion of the Traction Model

Claudia M. Woods,1990

Effectiveness of Various Agents for Suppressing Ignition of RP-1 and Hydrogen Under Flow Conditions J. B. Gayle,H. E. Tubbs,1965

High-pressure Calorimeter Chamber Tests for Liquid Oxygen/kerosene (LOX/RP-1) Rocket Combustion Philip A. Masters,1988

Mining Engineers' Handbook Robert Peele,1927

Proceedings of the Indiana Academy of Science Indiana Academy of Science,1912

A Mathematical Solution Book Containing Systematic Solutions to Many of the Most Difficult Problems Benjamin Franklin Finkel,1888

7th Grade common core math WAGmob,2014-12-11

Modern Foreign Exchange V. Gonzales,1920

Error Inequalities in Polynomial Interpolation and Their Applications R.P. Agarwal,Patricia J.Y. Wong,2012-12-06

This volume, which presents the cumulation of the authors' research in the field, deals with Lidstone, Hermite, Abel--Gontscharoff, Birkhoff, piecewise Hermite and Lidstone, spline and Lidstone--spline interpolating problems. Explicit representations of the interpolating polynomials and associated error functions are given, as well as explicit error inequalities in various norms. Numerical illustrations are provided of the importance and sharpness of the various results obtained. Also demonstrated are the significance of these results in the theory of ordinary differential equations such as maximum principles, boundary value problems, oscillation theory, disconjugacy and disfocality. For mathematicians, numerical analysts, computer scientists and engineers.

Unveiling the Magic of Words: A Report on "Rp 1"

In a global defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their capability to kindle emotions, provoke contemplation, and ignite transformative change is actually awe-inspiring. Enter the realm of "Rp 1," a mesmerizing literary masterpiece penned with a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve in to the book is central themes, examine its distinctive writing style, and assess its profound impact on the souls of its readers.

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