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Technical Report

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A dataset of the wind-driven global ocean circulation for climate research

Sue Shi(1), Joachim Ribbe(1), Tim Cowan(2), and Wenju Cai(2)

(1) Department of Physical and Biological Sciences, University of Southern Queensland, Toowoomba, Queensland, 4350; (2) CSIRO Marine and Atmospheric Research, Aspendale, Victoria 3195

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Timothy M. Barrows, Jeb S. Orr

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NASA Scientific and Technical Reports United States. National Aeronautics and Space Administration Scientific and Technical Information Division,1967 Scientific and Technical Aerospace Reports ,1995 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database A Selected Listing of NASA Scientific and Technical Reports for ... United States. National Aeronautics and Space Administration. Scientific and Technical Information Division,1964

Dynamics and Simulation of Flexible Rockets Timothy M. Barrows, Jeb S. Orr, 2020-12-10 Dynamics and Simulation of Flexible Rockets provides a full state multiaxis treatment of launch vehicle flight mechanics and provides the state equations in a format that can be readily coded into a simulation environment Various forms of the mass matrix for the vehicle dynamics are presented The book also discusses important forms of coupling such as between the nozzle motions and the flexible body This book is designed to help practicing aerospace engineers create simulations that can accurately verify that a space launch vehicle will successfully perform its mission Much of the open literature on rocket dynamics is based on analysis techniques developed during the Apollo program of the 1960s Since that time large scale computational analysis techniques and improved methods for generating Finite Element Models FEMs have been developed The art of the problem is to combine the FEM with dynamic models of separate elements such as sloshing fuel and moveable engine nozzles. The pitfalls that may occur when making this marriage are examined in detail Covers everything the dynamics and control engineer needs to analyze or improve the design of flexible launch vehicles Provides derivations using Lagrange's equation and Newton Euler approaches allowing the reader to assess the importance of nonlinear terms Details the development of linear models and introduces frequency domain stability analysis techniques Presents practical methods for transitioning between finite element models incorporating actuator dynamics and developing a preliminary flight control design Selected Listing of NASA Scientific and Technical Reports for 1966 United States. National Aeronautics and Space Administration. Scientific and Technical Information Division, 1967 Needs and Opportunities in the Modern History of the U.S. Navy Michael J. Crawford, 2018 This is a compilation of a series of papers presented in conjunction with a year long lecture series sponsored by the Naval History and Heritage Command Provided by publisher **Technical Reports** Awareness Circular : TRAC. ,1989-02 NASA Scientific and Technical Reports and Publications for 1969 - A Selected Listing United States. National Aeronautics and Space Administration. Scientific and Technical Information Division, 1970

Perigee Propulsion for Orbital Launch of Nuclear Rockets Paul G. Johnson, Frank E. Rom, 1962 A thrust program called perigee propulsion which minimizes gravity loss is analyzed Thrust is applied intermittently in regions of high velocity near successive perigees The increased energy addition efficiency yields mass ratios approaching those for impulsive velocity change Corresponding times to reach desired energy are in days but are still small relative to mission times For specified

orbital launch missions perigee propulsion nuclear rocket systems are shown to equal continuous thrust performance with reactor powers an order of magnitude less than those of continuous thrust systems Application and operational aspects of perigee propulsion are discussed Hot-wire Calorimetry: Theory and Application to Ion Rocket Research Lionel V. Baldwin, Virgil A. Sandborn, 1961 Technical Report Aeronautical Research Council (Great Britain), 1915 Includes its Reports which are also issued separately Technical Report Great Britain. Advisory Committee for Aeronautics, 1915 Stages to Saturn Roger E. Bilstein, 1996 A classic study of the development of the Saturn launch vehicle that took Americans to the moon in the 1960s Back cover Technical Report of the Advisory Committee for Aeronautics for the Year This New Ocean Loyd S. Swenson, James M. Grimwood, Charles C. Alexander, 1966 U.S. Government Research & Development Reports ,1970 **Collected Technical Reports** ,1951 **Keywords Index to U.S.** Government Technical Reports United States. Department of Commerce. Office of Technical Services, 1963 *Keywords* Index to U.S. Government Technical Reports (permuted Title Index). United States. Department of Commerce. Office of Technical Services, 1963 After Sputnik Martin Collins, 2011-03-22 In the 50 years since Sputnik's historic orbit kickstarted a race to the stars spaceflight has moved from a speculative and experimental science to a staple of contemporary life Space exploration has changed the way we look at our universe our planet and even the people around us AFTER SPUTNIK will explore the first 50 years of achievements in space with a guided tour of the artifacts in the collection of the National Air and Space Museum This is the premier collection of space artifacts in the world and includes most US artifacts major Russian artifacts on loan and most recently Burt Rutan's Space Ship One In addition the museum's popular culture collection and an art collection include objects such as a 1930s Buck Rogers stopwatch and Norman Rockwell's famous painting Suiting Up Using a selection of 180 to 200 objects this book will tell the artifact stories to convey a sense of what it was like to be there when the object was in use accompanied by dramatic photographs The artifacts will range from the famous such as John Glenn's Friendship 7 Mercury spacecraft and the Mars Pathfinder lander and Sojourner rover to the equally rare but less well known such as the Surveyor 3 camera returned from the Moon and Gordon Cooper's space boots No other book can offer this breadth and depth of artifacts

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web aug 26 2020 installing air conditioning can be seen as an element of public health adaptation because it was shown to improve mortality rates of hospital patients experiencing hot temperatures still the mediating factors and resulting health effects are largely unknown

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web mar 2 2020 each space and any special clinical needs for temperature humidity and pressure control the program shall include space names and paragraph numbering references from the applicable version of the fgi guidelines for design and construction of hospitals and outpatient facili ties for each space noted within the program this thermal comfort of patients in hospital ward areas pubmed - Jan 30 2023

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web may 6 2019 notably we detected associations of temperature inside a climate controlled icu with the incidence of gram positive vre and gram negative crpa pathogens interestingly the temperature in the icu presented only minor variations the median daily temperature was $22\ 2\ c\ 72\ 0\ f$ and the range was $19\ 6\ c\ 23\ 8\ c\ 67\ 3\ f\ 74\ 8\ f$

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web introduction temperature management remains a significant component of hospital care for all neonatal and paediatric patients body temperatures outside normal ranges may be indicative of underlying disease processes or clinical deterioration

and should be identified within a timely manner $% \left(\mathbf{n}\right) =\left(\mathbf{n}\right)$