

Mathematical Theory Of Rocket Flight

Barkley Rosser

Mathematical Theory Of Rocket Flight

Patrick Vollmar



Mathematical Theory Of Rocket Flight:

Mathematical Theory Of Rocket Flight Barkley Rosser,2013-04-18 This is the official final report to the Office of Scientific Research and Development concerning the work done on the exterior ballistics of fin stabilized rocket projectiles under the supervision of Section H of Division 3 of the National Defense Research Committee at the Allegany Ballistics Laboratory during 1944 and 1945 when the laboratory was operated by The George Washington University under contract OEMsr 273 with the Office of Scientific Research and Development As such its official title is Final Report No B2 2 of the Allegany Ballistics Laboratory OSRD 5878 After the removal of secrecy restrictions on this report a considerable amount of expository material was added It is our hope that thereby the report has been made readable for anyone interested in the flight of rockets Two slightly different types of readers are anticipated One is the trained scientist who has had no previous experience with rockets The other is the person with little scientific training who is interested in what makes a rocket go The first type of reader should be able to comprehend the report in its entirety For the benefit of the second type of reader who will wish to skip the more mathematical portions we have attempted to supply simple explanations at the beginnings of most sections telling what is to be accomplished in those sections It is our hope that a reader can if so minded skip most of the mathematics and still be able to form a general idea of rocket flight

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Questions in the Theory of Oscillations and the Theory of Optimal Control R. V. Gamkrelidze, 1993 This book contains two fundamental papers The first is in essence a short monograph devoted to the theory of periodic motions in singularly perturbed systems The second deals with structural properties of the solutions of a system having infinitely many switchings on a finite time interval to Hamiltonian systems with discontinuous right hand side *Journal of the Royal Aeronautical Society*, 1929 *The Journal of the Royal Aeronautical Society* Royal Aeronautical Society, 1929 **Applied Mechanics Reviews**, 2004 **Journal of the Aeronautical Sciences**, 1940 *Encyclopædia Britannica*, 1964 **Book Review Digest** Leslie Dunmore-Leiber, 1976

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