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the book is extensive on what makes a rocket and obviously the types of propellant. it explains solid and liquid types, the challenges and pros of each and goes into depth with numbers and actual data. sucks you cant buy the chemicals from the store so you can try out different combinations. awesome book, wish it had a beginners chapter but no such thing this is for professionals

Rocket Propellant Handbook: Boris Kit, Douglas S. Evered ...

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Kit is the author of the first manual on rocket propellant "Rocket Propellant Handbook", published by McMillan in 1960. The book received many positive reviews and is referenced in rocket science publications even today. In 1982 Kit earned a Ph.D. in mathematics and science history from the University of Regensburg.

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Rocket Propellant Handbook By Boris Kit and Douglas S. Evered. Pp. xiv + 354. (New York and London: The Macmillan Company, New York, 1960.) 12.50 dollars; 87 s. 6 d.

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Barys Kit is the author of the first "Rocket Propellant Handbook", published by McMillan in 1960. The book became famous and was read throughout the World. It received many positive reviews and is referenced in rocket science publications even today. From 1963 Kit worked at the Astronautics Bureau of the International Telephone and Telegraph Corporation.

Barys Kit (Boris Kit) - The Virtual Guide to Belarus

Solid Rocket Motors are propulsive systems providing thrust from products exiting through a nozzle, obtained by burning a solid fuel (the grain) inside a chamber. Various thrust profiles can be obtained by different initial grain geometries. The purpose of numerical modelling, is to predict the thrust curve, given an initial geometry. A simplified

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model for Solid Rocket Motor behaviour is ...

Internal ballistic modelling of solid rocket motors using ...

This handbook contains the essential safety and technical knowledge required to fly model rockets. It has been prepared for use by youth leaders wishing to ensure a basic level of competence. It has been written as a series of tasks. Each task should be mastered before moving on to the next one.

Rocketry Handbook V1.2 - UKRA

Occasionally a separate propellant is used to operate the gas generator which supplies the gas to drive the turbopumps of liquid rockets. In the V-2, for example, hydrogen peroxide was decomposed to supply the hot gas for the main turbopumps, although the main rocket propellants were alcohol and liquid oxygen. F. FREE-RADICAL PROPELLANTS

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PROPELLANTS - NASA

found: LCCN 59-9949: His Rocket propellant handbook, 1960 (hdg.: Kit, Boris V., 1910- ; usage: Boris Kit)

Kit, Boris V., 1910- - LC Linked Data Service: Authorities ...

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Vernon Estes helped to ensure this by developing and publishing the NAR Model Rocket Safety Codes and by commercially producing safe, professionally designed and manufactured model rocket motors. The safety code is a list of guidelines and is only mandatory for National Association of ...

Model rocket - Wikipedia

Kit, Boris and Evered, Douglas S. Rocket Propellant Handbook. — 1st ed. — New York: The Macmillan Company, 1960.

Барыс Кіт — Вікіпэдыя

the Official Handbook) and purchase required parts and rocket motors. WEEK OF DECEMBER 9, 2019 • Design and build (or purchase) the electrical launch system and the launch pad (preferably with a one-inch rail), if you do not have a local rocket club's system available for your use. WEEK OF JANUARY 6, 2020

Rocketry Starter Kit - World's

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