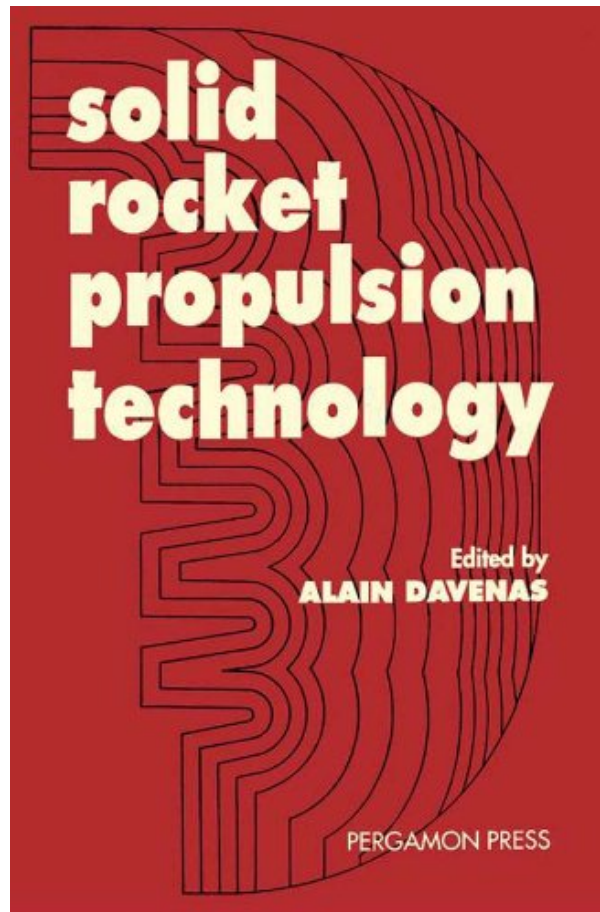
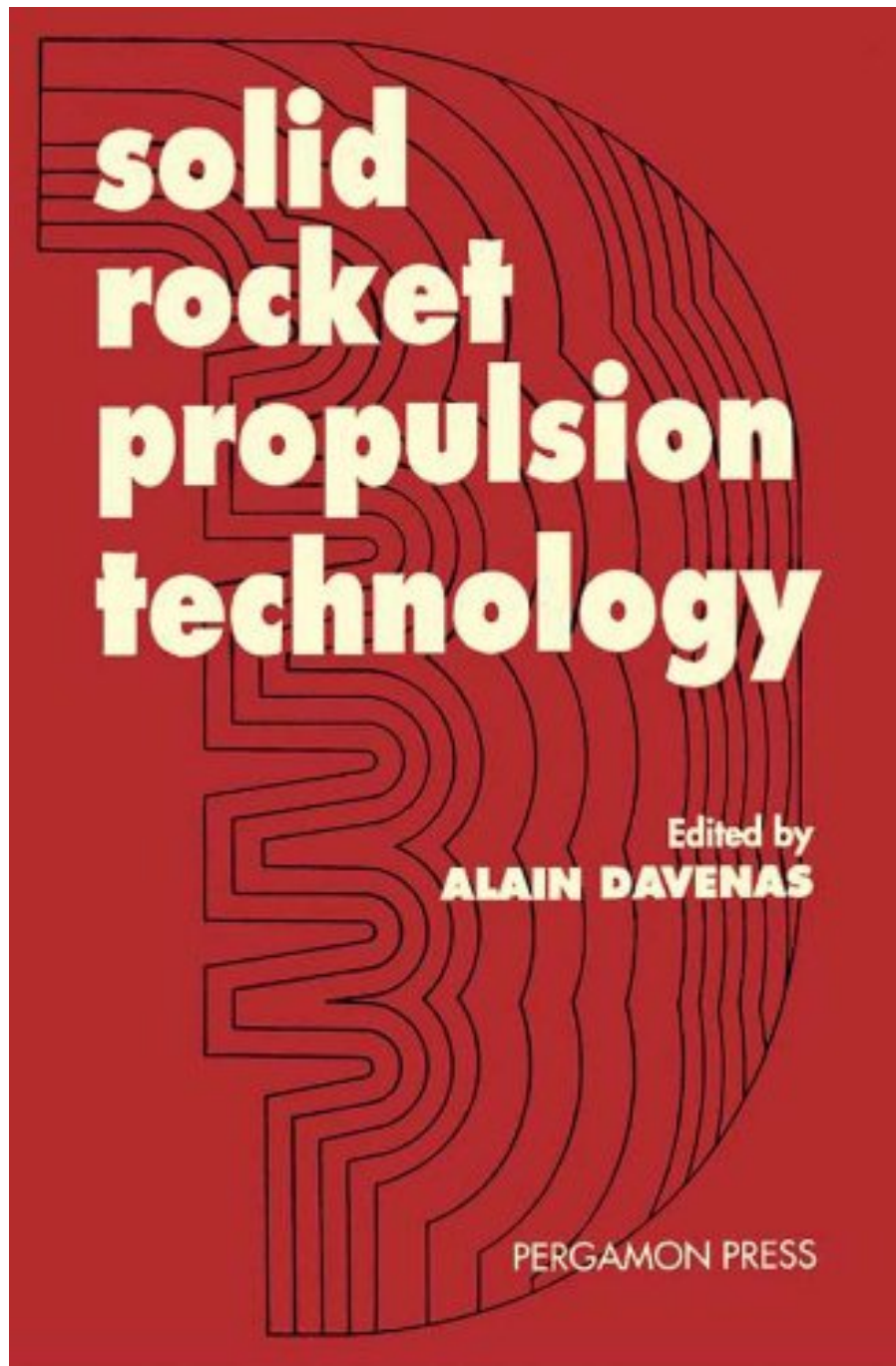


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Review

Mark Williamson

This book provides an excellent review of the technology.

Earth Space Review

G.I. Evans

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The Aeronautical Journal

Language Notes

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This book, a translation of the French title *Technologie des Propergols Solides*, offers otherwise unavailable information on the subject of solid propellants and their use in rocket propulsion. The fundamentals of rocket propulsion are developed in chapter one and detailed descriptions of concepts are covered in the following chapters. Specific design methods and the theoretical physics underlying them are presented, and finally the industrial production of the propellant itself is explained. The material used in the book has been collected from different countries, as the development of this field has occurred separately due to the classified nature of the subject. Thus the reader not only has an overall picture of solid rocket propulsion technology but a comprehensive view of its different developmental permutations worldwide.

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Must have for anybody involved in ballistics

By J. G Scott

I received this book as a gift many years ago as I made my transition from simple engineer to an analyst of CAD/PAD devices. If you are interested in propellants you can find many rare references and very good working closed form solutions. A majority of the work comes out of Europe so those of us in the US will be pleasantly surprised at what we can find. One word of caution to the user who has been educated with Sutton - the derivations are different and tend to be stretched out over the chapters but are very useful. For anyone in the field of rocket propulsion the "red-book" must be in your library. If you are in CAD/PAD or gun propulsion the propellant information is good -keep it with your Corner or Hunt as a key reference, most everything is steady-state.

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By J.Y. Xing

An excellent text about solid rocket technology. Every important topic is covered from thermodynamics to production. There are a lot of interesting and useful design and engineering information. The book was written by multiple authors, each an expert in its specialization, thus the notation is not always consistent but overall there isn't too much inconsistencies. The book was, of course, written from a French/European perspective, this is not a criticism, just an observation. The book is probably a little bit outdated, the original French edition was written in 1988 Over, it is possible to find information about energetic binder (RDX, HMX) for CMDB and XLDB propellant composition.

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