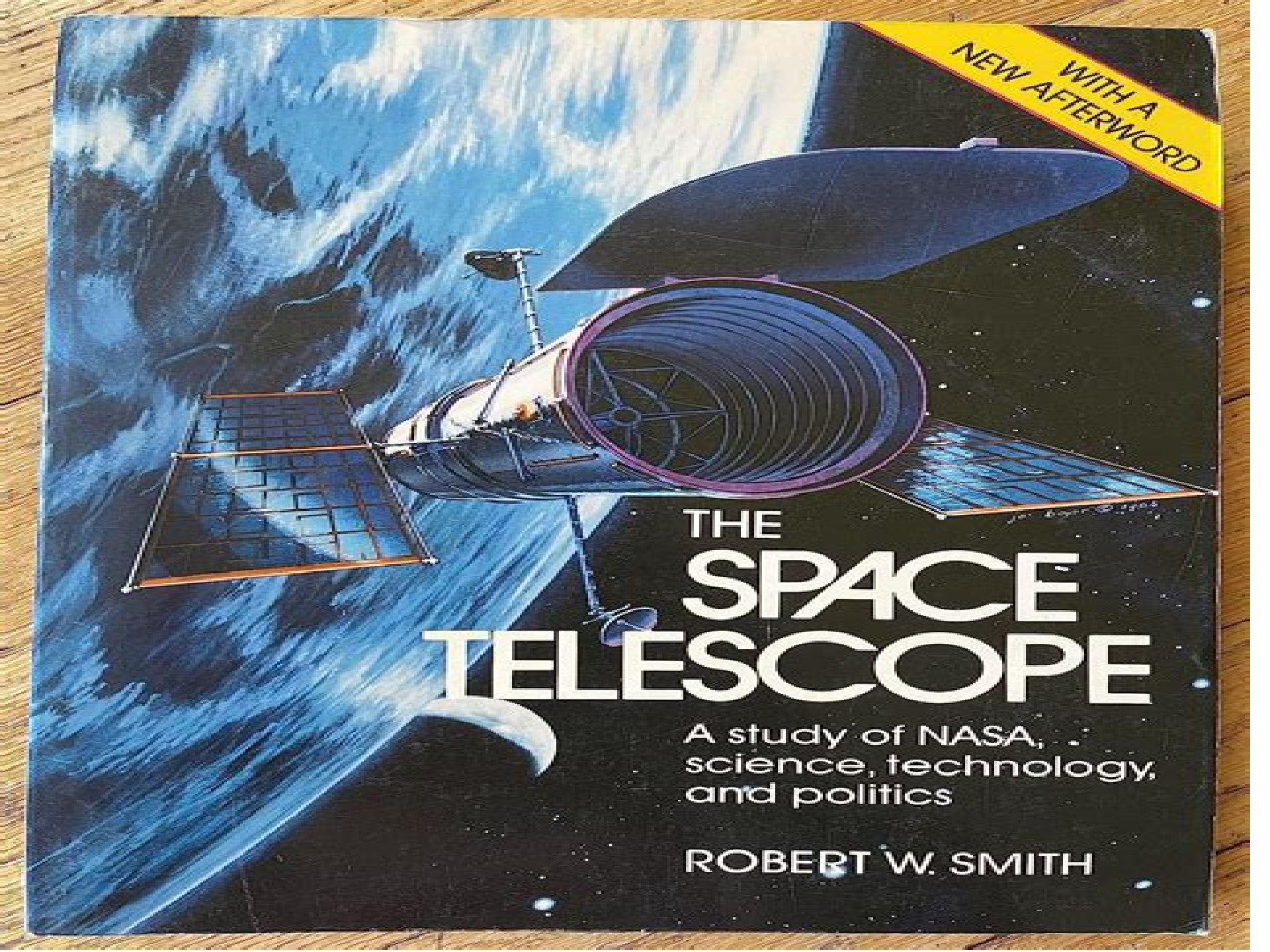




WITH A
NEW AFTERWORD

THE SPACE TELESCOPE

A study of NASA,
science, technology,
and politics

ROBERT W. SMITH

Space Telescope A Study Of Nasa Science Technology And Politics

Robert William Smith



Space Telescope A Study Of Nasa Science Technology And Politics:

Space telescope ,1993 *The Space Telescope* Robert W. Smith,1989-10-27 Robert Smith's *The Space Telescope* sets the fascinating and disturbing history of this massive venture within the context of Big Science. Launched at a cost of no more than 2 billion, the Space Telescope turned out to be seriously flawed by imperfections in the construction of its lenses and by solar panels that caused it to shudder when moving from daylight to darkness. Smith analyses how the processes of Big Science, especially those involving the government's funding process for large scale projects, contributed to those failures. He reveals the astonishingly complex interactions that took place among the scientific community, government and industry and describes the great range of personalities and forces—scientific, technical, political, social, institutional and economic—that played roles in the Space Telescope's history.

The Space Telescope Robert William Smith,1989 The Space Telescope Robert W. Smith, Paul A. Hanle,1993. The Space Telescope launched into orbit aboard the Space Shuttle late in 1989, promised to be the most powerful optical telescope ever built, yielding new insights into the past, present and future of the universe. The authors trace the Telescope's history and detail the astonishingly complex interactions that took place between the scientific community, government and private industry in the course of its development. The Telescope is thus much more than a new astronomical instrument but instead must be seen as the product of a great range of forces—scientific, technical, political, social, institutional and economic. The history of the Space Telescope is set in the context of post World War II science and Big Science: large scale scientific projects that require massive federal funding and are as much political and managerial efforts as they are scientific and technical ones. The Space Telescope is an example of a Big Science program of the very largest kind and the book thus reveals the many complex factors and new institutions and strategies that are involved in funding and carrying out large scale scientific projects in the late twentieth century.

History of Astronomy John Lankford,1997. First Published in 1997. Routledge is an imprint of Taylor Francis, an informal company. *Discovering the Cosmos* Robert C. Bless,1996. This text has two objectives: to describe the leading ideas and concepts of modern astronomy and to indicate how astronomy in particular and physical science in general developed, what its methods are, its goals and its limitations.

Reconsidering Sputnik Roger D. Lanius, John M. Logsdon, Robert W. Smith,2013-05-13. This book explores Russia's stunning success of ushering in the space age by launching Sputnik and beating the United States into space. It also examines the formation of NASA, the race for human exploration of the moon, the reality of global satellite communications and a new generation of scientific spacecraft that began exploring the universe. An introductory essay by Pulitzer Prize winner Walter A. McDougall sets the context for Sputnik and its significance at the end of the twentieth century.

Engineering Ethics Rosa Lynn B. Pinkus,1997-05-13. Using the space shuttle programme as the framework, this book examines ethical decision making in engineering.

A Companion to the History of American Science Georgina M. Montgomery, Mark A. Largent,2019-09-23. *A Companion to the History of American Science* offers a collection of essays that

give an authoritative overview of the most recent scholarship on the history of American science Covers topics including astronomy agriculture chemistry eugenics Big Science military technology and more Features contributions by the most accomplished scholars in the field of science history Covers pivotal events in U S history that shaped the development of science and science policy such as WWII the Cold War and the Women s Rights movement Conceptions of Cosmos Helge Kragh,2007 This book is a historical account of how natural philosophers and scientists have endeavoured to understand the universe at large first in a mythical and later in a scientific context Starting with the creation stories of ancient Egypt and Mesopotamia the book covers all the major events in theoretical and observational cosmology from Aristotle s cosmos over the Copernican revolution to the discovery of the accelerating universe in the late 1990s It presents cosmology as a subject including scientific as well as non scientific dimensions and tells the story of how it developed into a true science of the heavens Contrary to most other books in the history of cosmology it offers an integrated account of the development with emphasis on the modern Einsteinian and post Einsteinian period Starting in the pre literary era it carries the story onwards to the early years of the 21st century

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