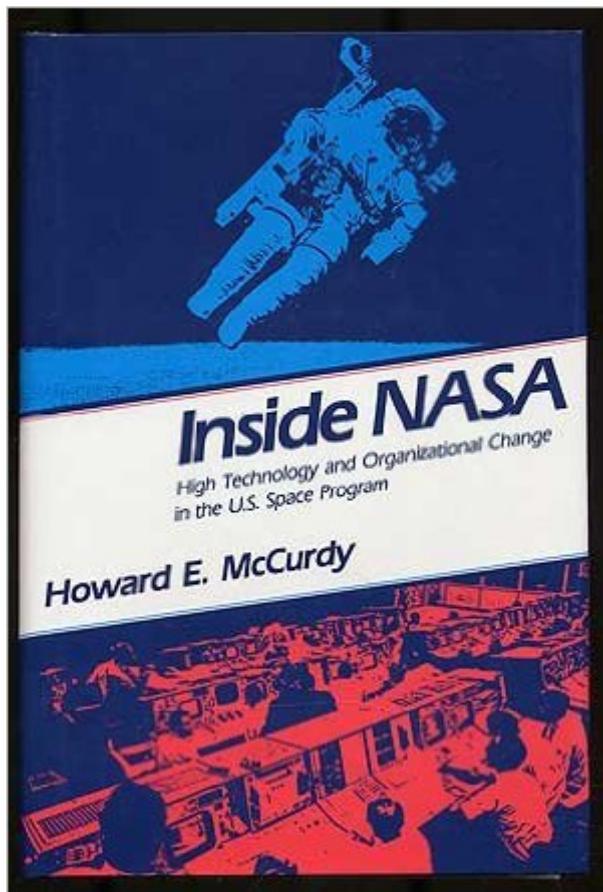


The book was found

Inside NASA: High Technology And Organizational Change In The U.S. Space Program (New Series In NASA History)



Synopsis

Inside NASA explores how an agency praised for its planetary probes and expeditions to the moon became notorious for the explosion of the space shuttle Challenger and a series of other malfunctions. Using archival evidence as well as in-depth interviews with space agency officials, Howard McCurdy investigates the relationship between the performance of the American space program and NASA's organizational culture. He begins by identifying the beliefs, norms, and practices that guided NASA's early successes. Originally, the agency was dominated by the strong technical culture rooted in the research-and-development organizations from which NASA was formed. To launch the expeditions to the moon, McCurdy explains, this technical culture was linked to an organizational structure borrowed from the Air Force ballistic-missile program. Changes imposed to accomplish the lunar landing--along with the normal aging process and increased bureaucracy in the government as a whole--gradually eroded NASA's original culture and reduced its technical strength.

Book Information

Series: New Series in NASA History

Hardcover: 232 pages

Publisher: The Johns Hopkins University Press (January 1, 1993)

Language: English

ISBN-10: 0801844525

ISBN-13: 978-0801844522

Product Dimensions: 0.8 x 6.5 x 9.5 inches

Shipping Weight: 1 pounds

Average Customer Review: 3.0 out of 5 starsÂ See all reviewsÂ (1 customer review)

Best Sellers Rank: #1,954,225 in Books (See Top 100 in Books) #556 inÂ Books > Politics & Social Sciences > Politics & Government > Public Affairs & Policy > Communication Policy #2050 inÂ Books > Politics & Social Sciences > Politics & Government > Public Affairs & Policy > Public Affairs & Administration #3235 inÂ Books > Engineering & Transportation > Engineering > Aerospace

Customer Reviews

They are government jobs:people who could when the spending cuts of the 70's came, held on to their jobs. Some of them have moved up and haven't retired yet. So it is an agency that hasn't really renewed itself over the years. The 60's bunch are mostly too old to be much good anymore (I hate

to say that but it seems true). The only way you can get anything useful out of a government agency is to start fresh? As you get older you see that there is no reformation or revolution built into human organizations and the result is usually they get worse as they get older. War, revolution and depression seem to be built into counter that kind of trend. Corporate shake-ups are the free enterprise version that makes corporate structure a little better: but looking at Ford and GM, you have to say it doesn't work well long term either? The original idea for a space station and a shuttle was a means to planetary exploration. All the ideals of early NASA seem gone and you are left with an empty structure of government employees.

[Download to continue reading...](#)

Inside NASA: High Technology and Organizational Change in the U.S. Space Program (New Series in NASA History) Autonomous Vehicle Technology: A Guide for Policymakers (Transportation, Space, and Technology Program) Framing Production: Technology, Culture, and Change in the British Bicycle Industry (Inside Technology) Earth and Space: Photographs from the Archives of NASA High Blood Pressure Cure: How To Lower Blood Pressure Naturally in 30 Days (Alternative Medicine, Natural Cures, Natural Remedies, High Blood Pressure ... Cures for High Blood Pressure, High BP) Exploration and Engineering: The Jet Propulsion Laboratory and the Quest for Mars (New Series in NASA History) Exploration and Engineering (New Series in NASA History) Laser Space Communications (Artech House Space Technology and Applications) Space Mission Analysis and Design, 3rd edition (Space Technology Library, Vol. 8) Leading Change in the Congregation: Spiritual & Organizational Tools for Leaders Managing Technological Change: Organizational Aspects of Health Informatics Change Your Habits Change Your Life: Break Your Bad Habits, Break Your Addictions And Live A Better Life (Change Your Life, Stop Smoking, Stop Drinking, Stop Gambling, Stop Overeating) Change Your Brain, Change Your Life: The Breakthrough Program for Conquering Anxiety, Depression, Obsessiveness, Anger, and Impulsiveness Creating Sacred Space With Feng Shui: Learn the Art of Space Clearing and Bring New Energy into Your Life History: Human History in 50 Events: From Ancient Civilizations to Modern Times (World History, History Books, People History) (History in 50 Events Series Book 1) History: British History in 50 Events: From First Immigration to Modern Empire (English History, History Books, British History Textbook) (History in 50 Events Series Book 11) 500 High Fiber Recipes: Fight Diabetes, High Cholesterol, High Blood Pressure, and Irritable Bowel Syndrome with Delicious Meals That Fill You Up and Help You Shed Pounds! Weapons of Mass Destruction: An Encyclopedia of Worldwide Policy, Technology, and History; Volume I: Chemical and Biological Weapons and Volume II: ... Technology, and History (2 volume set) Foods High in Fiber Cookbook: List of High Fiber Foods for

a Healthy Lifestyle - Recipes for High Fiber Foods The Development of Outer Space: Sovereignty and Property Rights in International Space Law

[Dmca](#)