

# Ranger Space Probe Papercraft Lunar Impactor

Edgar M. Cortright

**Lunar Impact** R. Cargill Hall,1977

*Lunar Impact* R. Cargill Hall,1977

**Lunar Impact** R. Cargill Hall,2013-01-17 America's first successful attempt at unmanned lunar exploration, Project Ranger culminated in close-up television images of the moon's surface. Sponsored by NASA and executed by the Jet Propulsion Lab, the project ran from 1959 to 1965 and produced management techniques, flight operating procedures, and technology employed by later space missions. This official NASA publication presents the complete history of the nine Project Ranger missions. Author R. Cargill Hall, the historian of the Jet Propulsion Laboratory, offers an authoritative account of the evolution and operations of the continuing program of unmanned exploration of deep space. More than 100 photographs depict key personnel and illustrate rockets and a range of other equipment. Nine helpful appendixes feature a fascinating array of source documents.

**Lunar Impact** R. C. Hill,Nasa Technical Reports Server (Ntrs),2013-08 Complete history of the Ranger project is provided as a tool for understanding the evolution and operational form of NASA's continuing progress of unmanned space exploration. Basic management techniques, flight operating procedures and technology for NASA's later unmanned lunar and planetary missions were reviewed. Methods for selecting experiments and integrating them with the spacecraft were also investigated.

**Lunar Impact** National Aeronautics and Space Administration,R. Cargill Hall,2014-03-26 R. Cargill Hall has written a history. Readers not familiar with the state of writing about twentieth century technology and science may not realize his achievement. Accounts-so-called histories-of recent technology and science are often little more than simplistic narratives focusing almost entirely upon sequences in hardware development or upon scientific idea explication. In commendable contrast, Hall organized a coherent narrative and analysis of complex institutions, people, ideas, and machines changing in character and in relationship one to another over time. His history of the Ranger Project is also critical and mature. He avoided neither complexity and contradiction nor reasoned analysis and judgments about episodes and people. He allowed for accident, unintended consequences, shifting priorities, budgetary adjustments, and over-determined events. This is evidenced by a frank account of six superficially ignominious Ranger failures, an analysis of the effects of NASA management by committee, an appraisal of the impact of high-priority Project Apollo upon Ranger, and a consideration of the consequences of Ranger's being done at the Jet Propulsion Laboratory, a university rather than an industrial laboratory. He comprehended how these and other factors generally influenced the project and shaped the automatic machine, the exploring spacecraft, at its hard core. Lunar Impact transforms the records of a technological project into history by applying the canons of historical scholarship. The techniques and modes of interpretation are the general historian's. Because of this, Ranger emerges from the study not simply as a machine designed and operated by technical specialists but, more complexly and convincingly, as the focus of activities resulting from the conflicting interests, the power struggles, and the contrasting objectives of individuals, groups, and institutions. Viewed in this way, the writing of the history of the Ranger project becomes a challenge similar to the writing of the history of political campaigns and business enterprises. The reader will recognize elements common to many kinds of history; he or she may also note the development of themes often encountered in large-scale technological and scientific projects. Most obvious is the tension between the values and goals of science and of engineering. Throughout Hall's history one encounters scientists striving to shape Ranger so that it could perform a number of complex scientific experiments; the reader also meets engineers endeavoring to design a machine realistically contrived to perform one or two priority tasks like photographing the surface of the moon. Another significant theme concerns the tension permeating the Jet Propulsion Laboratory between the academic spirit of free enquiry and loose disciplinary structure, and the industrial laboratory style of project-oriented organization and highly directed problem-solving. These tensions were severe, sometimes constructive and at other times frustrating. Hall succeeds in seeing the situations in the perspectives of the various principals and principles. Hall's book is also unusual and interesting because it reckons, as noted, with failure, the frequently ignominious inadequacy of the early machines, launches, and operations. Hall absorbed enough of the wisdom of experienced managers and engineers not to be startled or shocked into rash pronouncements and value judgments about failure. Wisely and considerately, he wrote about technical and scientific matters with his professed audience in mind-historians, interested laymen, and managers; he resisted the temptation to write for the highly sensitive, deeply involved, and specialized readers of the NASA comment cycle. Also his technical and scientific information is related by him to general themes.

**Early Exploration of the Moon** Tom Lund,2018-12-26 Luna 2, launched by the USSR in 1959, was the first spacecraft from Earth to land on the moon. That first voyage was followed by increasingly capable lunar exploration spacecraft from Russia and the United States. A total of 36 successful lunar exploration missions were conducted from 1959 to the last Apollo manned exploration in 1972 and the final travels of the Lunokhod lunar rover in 1973. Of all the missions, that of Apollo 17 was the pinnacle of manned space exploration. Apollo 17 astronauts traveled 21 miles on the lunar surface in a dune buggy-type vehicle, stopping frequently to explore and gather samples. The spacecraft that enabled lunar exploration were ingenious, and reflected the best efforts of talented people working with the technology of the day. This book showcases the engineering involved in those incredible machines. The spacecraft covered, and their missions, are listed below. From the United States: • Ranger – Photography en route to lunar impact • Lunar Orbiter – Photography of front and back side of moon • Surveyor – Soft landing, photography, and soil analysis • Apollo – Manned exploration. Lunar Rover expanded range From the USSR: • Luna 2 – Photography en route to lunar impact • Luna 3 – Photography of back side of moon on flyby • Luna 9 and 13 – Soft landing, photography, and soil analysis • Luna 10, 11, 12, 14 – Photography from lunar orbit • Luna 16, 20, 24 – Soft landing, return of soil sample to Earth • Lunokhod-1, -2 – Lunar roving vehicle driven from Earth • L1 – Planned manned lunar flyby but only flew unmanned • L3 – Planned manned lunar landing but never flew to moon To tell the story of these spacecraft, Tom Lund draws on over 40 years' work on aircraft and spacecraft systems. He was technical lead for the landing radars for the Surveyor and Apollo spacecraft, and his practical experience is augmented by master's degrees in electrical engineering, physics, and business administration.

**The Lunar Atmosphere and Dust Environment Explorer Mission (LADEE)** Richard C. Elphic,Christopher T. Russell,2015-06-15 This volume contains five articles describing the mission and its instruments. The first paper, by the project scientist Richard C. Elphic and his colleagues, describes the mission objectives, the launch vehicle, spacecraft and the mission itself. This is followed by a description of LADEE's Neutral Mass Spectrometer by Paul Mahaffy and company. This paper describes the investigation that directly targets the lunar exosphere, which can also be explored optically in the ultraviolet. In the following article Anthony Colaprete describes LADEE's Ultraviolet and Visible Spectrometer that operated from 230 nm to 810 nm scanning the atmosphere just above the surface. Not only is there atmosphere but there is also dust that putatively can be levitated above the surface, possibly by electric fields on the Moon's surface. Mihaly Horanyi leads this investigation, called the Lunar Dust Experiment, aimed at understanding the purported observations of levitated dust. This experiment was also very successful, but in this case their discovery was not the electrostatic levitation of dust, but that the dust was raised by meteoroid impacts. This is not what had been expected but clearly is the explanation that best fits the data. Originally published in Space Science Reviews, Volume 185, Issue 1-4, 2014.

**Chariots for Apollo** Courtney G. Brooks,James M. Grimwood,Loyd S. Swenson,2012-05-14 This illustrated history by a trio of experts is the definitive reference on the Apollo spacecraft and lunar modules. It traces the vehicles' design, development, and operation in space. More than 100 photographs and illustrations.

**Project Ranger** ,1964

*Project Ranger: a Chronology* R. Cargill Hall,1971

**Ranger VII** United States. National Aeronautics and Space Administration,1964

**Mission Report, Apollo 10** United States. National Aeronautics and Space Administration,1969

**Soviet and Russian Lunar Exploration** Brian Harvey,2007-08-17 This book tells the story of the Soviet and Russian lunar programme, from its origins to the present-day federal Russian space programme. Brian Harvey describes the techniques devised by the USSR for lunar landing, from the LK lunar module to the LOK lunar orbiter and versions tested in Earth's orbit. He asks whether these systems would have worked and examines how well they were tested. He concludes that political mismanagement rather than technology prevented the Soviet Union from landing cosmonauts on

the moon. The book is well timed for the return to the moon by the United States and the first missions there by China and India.

*Space Exploration why and how* Edgar M. Cortright,1965  
*Apollo Expeditions to the Moon* Edgar M. Cortright,1975 Here men from the planet earth. First set foot upon the moon - July 1969 A.D. We Came in peace for all mankind. From the plaque on the Eagle, Apollo 11, which landed on the moon on July 20, 1969.  
**"In this Decade ...": Mission to the Moon** United States. National Aeronautics and Space Administration. Office of Public Affairs,1969  
*Lunar Exploration* Paolo Ulivi,2004-04-06 Paolo Ulivi provides a well-paced, rapidly moving, balanced, even-handed account of lunar exploration as a popular history. He covers the unmanned programmes, e.g. Ranger, and other American probes in the late '50s and in the later chapters he looks at recent lunar exploration and future plans for the same. It's a book that will be perfect for an enthusiast or someone coming to the story for the first time, as it does not include excessive technical depth. Uniquely drawing on recently declassified documents, detail of Chinese lunar exploration projects is provided, as well as nuclear lunar weapons of the '50s developed by the super powers, Soviet Russia and the United States.  
*Apollo 16 Preliminary Science Report* Manned Spacecraft Center (U.S.),1972  
**Apollo 12 Preliminary Science Report** Manned Spacecraft Center (U.S.),1970 The Apollo 11 Mission, primarily designed to land men on the Moon and return them safely to Earth, signaled a new phase of the manned space program. Based on the success of Apollo 11, the first of a series of missions designed for the systematic exploration of the Moon was successfully accomplished on Apollo 12. The fact that the Apollo 12 astronauts were able to achieve a pinpoint landing at a preselected site, and then spend an extended time on the lunar surface, graphically illustrates the rapid progress of the Apollo program. The Apollo 12 mission added significantly to man's knowledge of the Moon. The precise landing capability allowed the crew to accomplish a wide variety of preplanned tasks and paved the way for planning future missions to smaller, more selected landing areas with the possibility of significant scientific returns. The publication includes chapters on mission description, summary of scientific results, photographic summary of the Apollo 12 Mission, crew observations, passive seismic experiment, lunar surface magnetometer experiment, the solar-wind spectrometer experiment, suprathreshold ion detector experiment (lunar ionosphere detector), cold cathode gage (lunar atmosphere detector), the solar-wind composition experiment, Apollo 12 multispectral photography experiment, preliminary geologic investigation of the Apollo 12 landing site, lunar surface closeup stereoscopic photography, preliminary examination of lunar samples, and preliminary results from Surveyor 3 analysis.  
*Unmanned Spacecraft of the United States* Edgar M. Cortright,United States. National Aeronautics and Space Administration,1964

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