

Lunar Descent

United States. National Aeronautics and Space Administration Scientific and Technical Information Division

Lunar Descent:

Analog Study of Descents from Lunar Orbit Joseph N. Sivo, Carl E. Campbell, 1962 NASA Technical **Lunar Descent** Allen Steele, 2015-05-19 The former head of a lunar mining operation returns to the moon and is immediately sucked into a dangerous morass of labor troubles lies larceny and corporate wrongdoing in this wildly entertaining science fiction thrill ride There is big trouble on the moon The blue collar working stiffs of Descartes Station who mine the surface for minerals and the North Pole for water have become increasingly dissatisfied with Skycorp s general disregard for its employees well being Following the most recent spate of layoffs the labor strike grumblings have only grown louder so the company is sending former base administrator and recovering alcoholic Lester Riddell back into the fold in an attempt to boost morale and output alike The truth however becomes shockingly apparent to Riddell almost immediately upon his return Not only has he been unceremoniously dumped into a muddled mess of larceny piracy and corporate malfeasance it appears that Skycorp is purposely setting him up to fail which could spell finis for Descartes Station and every trash talking pot smoking porn loving Vacuum Sucker and Moondog who toils there But as the Skycorp suits are about to discover they ve just made the biggest mistake of their corporate lives because Lester Riddell is nobody s fall guy Three time Hugo Award winner Allen Steele has seen the near future and it isn t pretty it s noisy dirty dangerous and chaotic Thrilling wildly inventive delightfully profane and totally outrageous Lunar Descent is one hell of rocket ride with a master of **Moon** Viorel Badescu, 2012-03-22 The Earth has limited material and energy resources science fiction at the helm Further development of the humanity will require going beyond our planet for mining and use of extraterrestrial mineral resources and search of power sources. The exploitation of the natural resources of the Moon is a first natural step on this direction Lunar materials may contribute to the betterment of conditions of people on Earth but they also may be used to establish permanent settlements on the Moon This will allow developing new technologies systems and flight operation techniques to continue space exploration In fact a new branch of human civilization could be established permanently on Moon in the next century But meantime an inventory and proper social assessment of Moon's prospective energy and material resources is required This book investigates the possibilities and limitations of various systems supplying manned bases on Moon with energy and other vital resources The book collects together recent proposals and innovative options and solutions It is a useful source of condensed information for specialists involved in current and impending Moon related activities and a good starting point for young researchers <u>Lunar Outpost</u> Erik Seedhouse, 2009-04-22 Lunar Outpost provides a detailed account of the various technologies mission architectures medical requirements and training needed to return humans to the Moon within the next decade It focuses on the means by which a lunar outpost will be constructed and also addresses major topics such as the cost of the enterprise and the roles played by private companies and individual countries The return of humans to the surface of the Moon will be critical to the exploration of the solar system The various

missions are not only in pursuit of scientific knowledge but also looking to extend human civilization economic expansion and public engagement beyond Earth As well as NASA China s Project 921 Japan s Aerospace Exploration Agency Russia and the European Space Agency are all planning manned missions to the Moon and eventually to Mars The Ares I and Ares V are the biggest rockets since the Saturn V and there is much state of the art technology incorporated into the design of Orion the spacecraft that will carry a crew of four astronauts to the Moon Lunar Outpost also describes the human factors communications exploration activities and life support constraints of the missions Apollo Program Summary Report Lyndon B. Johnson Space Center,1975 Human Missions to Mars Donald Rapp,2023-01-01 In this book Donald Rapp looks at human missions to Mars from a technological perspective He divides the mission into a number of stages Earth s surface to low Earth orbit LEO departing from LEO toward Mars Mars orbit insertion and entry descent and landing ascent from Mars trans Earth injection from Mars orbit and Earth return A mission to send humans to explore the surface of Mars has been the ultimate goal of planetary exploration since the 1950s when von Braun conjectured a flotilla of 10 interplanetary vessels carrying a crew of at least 70 humans Since then more than 1 000 studies were carried out This third edition provides extensive updating and additions to the last edition including new sections and many new figures and tables and references

Apollo Program Summary Report ,1975 Scientific and Technical Aerospace Reports ,1989 W. Orloff, David M. Harland, 2006-08-29 This book provides an overview of the origins of the Apollo program and descriptions of the ground facilities launch vehicles and spacecraft that were developed in the guest to reach and return from the surface of the moon It will serve as an invaluable single volume sourcebook for space enthusiasts space historians journalists and others The text includes a comprehensive collection of tables listing facts and figures for each mission NASA Technical Note ,1973 Fuels and New Propellants Corrado Casci, 2014-05-12 Fuels and New Propellants is a compendium of papers presented at a conference on Fuel and New Propellants by the Federazione Associazioni Scientifiche e Tecniche sponsored by the Consiglio Nazionale Delle Ricerche held at Milan Italy in June 1963 The book presents the researches made on the scientific technical and industrial applications of new and improved fuels and propellants The collection contains papers that deal with residual fuels and the marine diesel engine the characteristics of processes for the production of high octane fuels liquid and solid propellants for space rockets and technical problems in the production of solid and liquid propellants Petrochemists chemists and researchers in the field of fuels and propellants will find this text interesting and insightful Moon Landing A.J. Kingston, 2023 Embark on an extraordinary journey through the triumphs challenges and enduring legacy of humanity s most audacious quest the Apollo missions Moon Landing A Collection Of Apollo Missions is a captivating book bundle that invites you to relive the awe inspiring chapters of our lunar exploration Join us as we delve into the remarkable stories and unparalleled achievements of the Apollo program Book 1 First Footprints The Historic Apollo 11 Moon Landing Discover the iconic moment that forever changed the course of history the legendary Apollo 11 mission

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countries with 44 companies and 28 universities represented The conference presented more than 100 presentations and 16 posters across 18 topics This year the planning committee wanted to continue a focus on networking and collaboration hoping to inspire innovation through the intersection of diverse ideas These proceedings present the relevant topics of the day while keeping our more popular and well attended sessions as cornerstones from year to year Several new topics including Autonomous Control of Multiple Vehicles and Results and Experiences from OSIRIS REx were directly influenced by advancements in our industry In the end the 44th Annual GN C conference became a timely reflection of the current state of the GN C ins the space industry The annual American Astronautical Society Rocky Mountain Guidance Navigation and Control GN C Conference began 1977 as an informal exchange of ideas and reports of achievements among guidance and control specialists local to the Colorado area Bud Gates Don Parsons and Bob Culp organized the first conference and began the annual series of meetings the following winter In March 1978 the First Annual Rocky Mountain Guidance and Control Conference met at Keystone Colorado It met there for eighteen years moving to Breckenridge in 1996 where it has been for A Selected Listing of NASA Scientific and Technical Reports for ... United States. National over 25 years Aeronautics and Space Administration. Scientific and Technical Information Division, 1965 **Team Moon** Catherine Thimmesh, 2006-06-26 This behind the scenes look at the first Apollo moon landing has the feel of a public television documentary in its breadth and detail Publishers Weekly starred review Here is a rare perspective on a story we only thought we knew For Apollo 11 the first moon landing is a story that belongs to many not just the few and famous It belongs to the seamstress who put together twenty two layers of fabric for each space suit To the engineers who created a special heat shield to protect the capsule during its fiery reentry. It belongs to the flight directors camera designers software experts suit testers telescope crew aerospace technicians photo developers engineers and navigators Gathering direct quotes from some of these folks who worked behind the scenes Catherine Thimmesh reveals their very human worries and concerns Culling NASA transcripts national archives and stunning NASA photos from Apollo 11 she captures not only the sheer magnitude of this feat but also the dedication ingenuity and perseverance of the greatest team ever the team that worked to first put man on that great gray rock in the sky Winner of the Robert F Sibert Informational Book Award An edge of your seat adventure Lavishly illustrated This exhilarating book will captivate Chicago Sun Times Thimmesh gives names and voices to the army that got Neil Armstrong and company to the moon and back The result is a spectacular and highly original addition to the literature of space exploration The Horn Book This beautiful and well documented tribute will introduce a new generation to that triumphant time Kirkus Reviews starred review Beyond the Saga of Rocket Science Walter Sierra, 2019-10-03 In Space to Stay the third book in the spell binding The Saga of Rocket Science series gives a thorough expos of the U S Apollo and Space Shuttle programs You will be there as Gus Grissom Ed White and Roger Chaffee perish and get incinerated inside their locked Apollo 1 capsule when Jim Lovell Jack Swigert and Fred Haise didn t know if they would make it back alive

aboard a freezing lunar module on Apollo 13 as Neil and Buzz experienced the euphoria of being the first humans to land on the Moon while Mike Collins in lunar orbit and an anxious world looked on You ll see the same panoramic vistas of the lunar landscape and the beautiful blue marble we call Earth as the astronauts saw You are taken inside the Challenger Space Shuttle as it caught fire and disintegrated in flight What seven brave astronauts felt like as they plunged to their deaths in a basically intact crew cockpit You ll understand exactly what failed and how it failed on both the Challenger and the ill fated Columbia space shuttles and why another seven astronauts aboard the Columbia felt no pain despite their grisly annihilation Pathways to Exploration National Research Council, Division of Behavioral and Social Sciences and Education, Committee on National Statistics, Division on Engineering and Physical Sciences, Space Studies Board, Aeronautics and Space Engineering Board, Committee on Human Spaceflight, 2014-09-30 The United States has publicly funded its human spaceflight program on a continuous basis for more than a half century through three wars and a half dozen recessions from the early Mercury and Gemini suborbital and Earth orbital missions to the lunar landings and thence to the first reusable winged crewed spaceplane that the United States operated for three decades Today the United States is the major partner in a massive orbital facility the International Space Station that is becoming the focal point for the first tentative steps in commercial cargo and crewed orbital space flights And yet the long term future of human spaceflight beyond this project is unclear Pronouncements by multiple presidents of bold new ventures by Americans to the Moon to Mars and to an asteroid in its native orbit have not been matched by the same commitment that accompanied President Kennedy's now fabled 1961 speech namely the substantial increase in NASA funding needed to make it happen Are we still committed to advancing human spaceflight What should a long term goal be and what does the United States need to do to achieve it Pathways to Exploration explores the case for advancing this endeavor drawing on the history of rationales for human spaceflight examining the attitudes of stakeholders and the public and carefully assessing the technical and fiscal realities This report recommends maintaining the long term focus on Mars as the horizon goal for human space exploration With this goal in mind the report considers funding levels necessary to maintain a robust tempo of execution current research and exploration projects and the time resources needed to continue them and international cooperation that could contribute to the achievement of spaceflight to Mars According to Pathways to Exploration a successful U S program would require sustained national commitment and a budget that increases by more than the rate of inflation In reviving a U S human exploration program capable of answering the enduring questions about humanity s destiny beyond our tiny blue planet the nation will need to grapple with the attitudinal and fiscal realities of the nation today while staying true to a small but crucial set of fundamental principles for the conduct of exploration of the endless frontier The recommendations of Pathways to Exploration provide a clear map toward a human spaceflight program that inspires students and citizens by furthering human exploration and discovery while taking into account the long term commitment necessary to achieve this goal

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