



Gravitational Lens Deep Space Probe Design

British Interplanetary Society



Gravitational Lens Deep Space Probe Design:

Gravitational Lens Air Force Air Force Institute of Technology, 2014-10-31 A number of interstellar precursor missions have been designed but they have all made use of unproven future technologies This research focuses on designing an interstellar precursor mission to the gravitational lens that can be manufactured solely with today's technology The design includes an examination of trip time and trajectory a system trade between subsystems a launch vehicle analysis and an overall spacecraft performance analysis The trip time was found to be approximately 108 years using the NEXT thruster and GPHS power source The GPHS provided approximately 4 kW of power at BOL The communications subsystem relied on a 12 meter high gain antenna which also serves as the primary payload and a 2 meter medium gain antenna Finally the estimated mission cost is 3.5 billion USD

Gravitational Lens Berkley R. Davis, 2012 *Deep-Space Probes* Gregory L. Matloff, 2013-11-27 This excellent book by Dr Gregory Matloff could be viewed as a large multi disciplinary compendium of past research current investigations and future research in astronautics However unlike conventional works that are usually closed this book is an open guide in three main respects it contains progressive exercises as the chapter and section topics evolve it provides the reader with many updated references and it clearly indicates projected research areas that could become current research in the near future For a student the included exercises could be transformed into small worksheets or notebooks featuring many modern symbolic or algebraic computation systems that run on desktop or laptop computers Thus rapid and progressive study is possible a sort of learning library driven by the author and by the bibliography at the end of each chapter More than 340 references for both professionals and students have been selected to provide the reader with a sound basis for expanding his or her knowledge of the many different subjects dealt with authoritatively by the author who for several decades has worked actively in various fields of astronautics A systematic and unhurried study of this book will produce for the reader an extraordinarily enlarged number based view of spaceflight and its significant impact on our future global society

Deep Space Probes Gregory L. Matloff, 2006-08-31 The Space Age is nearly 50 years old but exploration of the outer planets and beyond has only just begun *Deep Space Probes* Second Edition draws on the latest research to explain why we should explore beyond the edge of the Solar System and how we can build highly sophisticated robot spacecraft to make the journey Many technical problems remain to be solved among them propulsion systems to permit far higher velocities and technologies to build vehicles a fraction of the size of today's spacecraft Beyond the range of effective radio control robot vehicles for exploring deep space will need to be intelligent thinking craft able to make vital decisions entirely on their own Gregory Matloff also looks at the possibility for human travel into interstellar space and some of the immense problems that such journeys would entail This second edition includes an entirely new chapter on holographic message plaques for future interstellar probes a NASA funded project

The Interstellar Probe (ISP): Pre-Perihelion

Trajectories and Application of Holography, 2002 *Deep Space Propulsion* K. F. Long, 2011-11-25 The technology of

the next few decades could possibly allow us to explore with robotic probes the closest stars outside our Solar System and maybe even observe some of the recently discovered planets circling these stars This book looks at the reasons for exploring our stellar neighbors and at the technologies we are developing to build space probes that can traverse the enormous distances between the stars In order to reach the nearest stars we must first develop a propulsion technology that would take our robotic probes there in a reasonable time Such propulsion technology has radically different requirements from conventional chemical rockets because of the enormous distances that must be crossed Surprisingly many propulsion schemes for interstellar travel have been suggested and await only practical engineering solutions and the political will to make them a reality This is a result of the tremendous advances in astrophysics that have been made in recent decades and the perseverance and imagination of tenacious theoretical physicists This book explores these different propulsion schemes all based on current physics and the challenges they present to physicists engineers and space exploration entrepreneurs This book will be helpful to anyone who really wants to understand the principles behind and likely future course of interstellar travel and who wants to recognize the distinctions between pure fantasy such as Star Trek's warp drive and methods that are grounded in real physics and offer practical technological solutions for exploring the stars in the decades to come

Deep Space Flight and Communications Claudio Maccone, 2009-06-09 The majority of books dealing with prospects for interstellar flight tackle the problem of the propulsion systems that will be needed to send a craft on an interstellar trajectory The proposed book looks at two other equally important aspects of such space missions and each forms half of this two part book Part 1 looks at the ways in which it is possible to exploit the focusing effect of the Sun as a gravitational lens for scientific missions to distances of 550 AU and beyond into interstellar space The author explains the mechanism of the Sun as a gravitational lens the scientific investigations which may be carried out along the way to a distance of 550 AU and at the 550 AU sphere itself the requirements for exiting the Solar System at the highest speed and a range of project ideas for missions entering interstellar space Part 2 of the book deals with the problems of communicating between an interstellar spaceship and the Earth especially at very high speeds Here the author assesses a range of mathematical tools relating to the Karhunen-Loève Transform (KLT) for optimal telecommunications technical topics that may one day enable humans flying around the Galaxy to keep in contact with the Earth This part of the book opens with a summary of the author's 2003 Pelek Lecture presented at the IAC in Bremen which introduces the concept of KLT for engineers and newcomers to the subject It is planned to include a DVD containing the full mathematical derivations of the KLT for those interested in this important mathematical tool whilst the text itself will contain the various results without outlines of the mathematical proofs Astronautical engineers will thus be able to see the application of the results without getting bogged down in the mathematics

Communication with Extraterrestrial Intelligence (CETI) Douglas A. Vakoch, 2011-04-01 In April 2010 fifty years to the month after the first experiment in the Search for Extraterrestrial Intelligence (SETI) scholars from a range of

disciplines including astronomy mathematics anthropology history and cognitive science gathered at NASA's biennial Astrobiology Science Conference AbSciCon for a series of sessions on the search for intelligent life This book highlights the most recent developments in SETI discussed at that conference emphasizing the ways that SETI has grown since its inception The volume covers three broad themes First leading researchers examine the latest developments in observational SETI programs as well as innovative proposals for new search strategies and novel approaches to signal processing Second both proponents and opponents of Active SETI debate whether humankind should be transmitting intentional signals to other possible civilizations rather than only listening Third constructive proposals for interstellar messages are juxtaposed with critiques that ask whether any meaningful exchange is possible with an independently evolved civilization given the constraints of contact at interstellar distances where a round trip exchange could take centuries or millennia As we reflect on a half century of SETI research we are reminded of the expansion of search programs made possible by technological and conceptual advances In this spirit of ongoing exploration the contributors to this book advocate a diverse range of approaches to make SETI increasingly more powerful and effective as we embark on the next half century of searching for intelligence beyond Earth

Exobiology: Matter, Energy, and Information in the Origin and Evolution of Life in the Universe Julian Chela-Flores, François Raulin, 2012-12-06 Leading researchers in the area of the origin evolution and distribution of life in the universe contributed to Exobiology Matter Energy and Information in the Origin and Evolution of Life in the Universe This volume provides a review of this interdisciplinary field In 50 chapters many aspects that contribute to exobiology are reviewed by 90 authors These include historical perspective of biological evolution cultural aspects of exobiology cosmic chemical and biological evolution molecular biology geochronology biogeochemistry biogeology and planetology Some of the current missions are discussed Other subjects in the frontier of exobiology are reviewed such as the search for planets outside the solar system and the possible manifestation of intelligence in those new potential environments The SETI research effort is well represented in this general overview of exobiology This book is the proceedings of the Fifth Trieste Conference on Chemical Evolution that took place in September 1997 The volume is dedicated to the memory of Nobel Laureate Abdus Salam who suggested the initiation of the Trieste conferences on chemical evolution and the origin of life Audience Graduate students and researchers in the many areas of basic earth and life sciences that contribute to the study of chemical evolution and the origin evolution and distribution of life in the universe

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Searching for Extraterrestrial Intelligence H.

Paul Shuch, 2011-02-14 This book is a collection of essays written by the very scientists and engineers who have led and continue to lead the scientific quest known as SETI the search for extraterrestrial intelligence Divided into three parts the first section The Spirit of SETI Past written by the surviving pioneers of this then emerging discipline reviews the major projects undertaken during the first 50 years of SETI science and the results of that research In the second section The Spirit of SETI Present the present day science and technology is discussed in detail providing the technical background to contemporary SETI instruments experiments and analytical techniques including the processing of the received signals to extract potential alien communications In the third and final section The Spirit of SETI Future the book looks ahead to the possible directions that SETI will take in the next 50 years addressing such important topics as interstellar message construction the risks and assumptions of interstellar communications when we might make contact what aliens might look like and what is likely to happen in the aftermath of such a contact

Mathematical SETI Claudio Maccone, 2012-08-30 This book introduces the Statistical Drake Equation where from a simple product of seven positive numbers the Drake Equation is turned into the product of seven positive random variables The mathematical consequences of this transformation are demonstrated and it is proven that the new random variable N for the number of communicating civilizations in the Galaxy must follow the lognormal probability distribution when the number of factors in the Drake equation is allowed to increase at will Mathematical SETI also studies the proposed FOCAL Fast Outgoing Cyclopean Astronomical Lens space mission to the nearest Sun Focal Sphere at 550 AU and describes its consequences for future interstellar precursor missions and truly interstellar missions In addition the author shows how SETI signal processing may be dramatically improved by use of the Karhunen Lo ve Transform KLT rather than Fast Fourier Transform FFT Finally he describes the efforts made to persuade the United Nations to make the central part of the Moon Far Side a UN protected zone in order to preserve the unique radio noise free environment for future scientific use

Proceedings of the 11th Symposium on Space Nuclear Power and Propulsion Mohamed S. El-Genk, Mark D. Hoover, 1994 *Scientific and Technical Aerospace Reports*, 1995 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database

The Hubble Cosmos David H. DeVorkin, Robert William Smith, 2015 To celebrate NASA s Hubble Space Telescope and its 25 years of accomplishments let The Hubble Cosmos fill your mind with big ideas brilliant imagery and a new understanding of the universe in which we live Relive key moments in the monumental Hubble story from launch through major new instrumentation to the promise of discoveries to come With more than 150 photographs including Hubble All Stars the most famous of all the noteworthy images The Hubble Cosmos shows how this telescope is revolutionizing our understanding of the universe

Interstellar Travel Les Johnson, Kenneth Roy, 2023-03-23 Interstellar Travel Purpose and Motivations is a comprehensive technical look at the necessary considerations for interstellar travel addressed by leading experts in the field

from scientists studying possible destinations exoplanets and the vast distances between to those concerned with building institutions and capabilities in society that could sustain such endeavors In addition to the technical medical and anthropological aspects of deep space travel the ethics and morality of spreading Earth based life to other worlds is also examined In the first book of a three book compilation *Interstellar Travel Purpose and Motivations* offers in depth up to date and realistic technical and scientific considerations in the pursuit of interstellar travel and is an integral reference for scientists engineers researchers and academics working on or interested in space development and space technologies With a renewed interest in space exploration and development evidenced by the rise of the commercial space sector and various governments now planning to send humans back to the moon and to Mars so also is interest in taking the next steps beyond the Solar System and to the ultimate destination planets circling other stars Features detailed overviews with quantification of the technical challenges and potential benefits of interstellar missions Comprehensively covers the considerations for interstellar travel by the world s recognized leading experts in the field Features referenceable data and analysis for both new and experienced researchers in the interstellar and exoplanets fields

Observation of the Earth and Its Environment Herbert J. Kramer, 2019-01-30 This book is about spaceborne missions and instruments In addition surveys of airborne missions and of campaigns can be found on the accompanying CD ROM in pdf format Compared with the 3rd edition the spaceborne part grew from about 300 to 1000 pages The complete text including the electronic only chapters contains more than 1900 pages New chapters treat the history of Earth observation and university missions The number of commercial Earth imaging missions has grown significantly A chapter contains reference data and definitions Extensive appendices provide a comprehensive glossary acronyms and abbreviations and an index of sensors An effort has been made to present the information in context to point out relationships and interconnections The book may serve as a reference and guide to all involved in the various national and international space programs researchers and managers service providers and data users teachers and students

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