

Free epub Fcat explorer answers science voyager [PDF]

popular science gives our readers the information and tools to improve their technology and their world the core belief that popular science and our readers share the future is going to be better and science and technology are the driving forces that will help make it better popular science gives our readers the information and tools to improve their technology and their world the core belief that popular science and our readers share the future is going to be better and science and technology are the driving forces that will help make it better voyager 1 and voyager 2 were launched in 1977 since then they have traveled farther than any human object voyager 1 is now over 10 billion miles from the sun and is headed to the utmost boundary of our solar system this book originally published under the auspices of the smithsonian institution tells the story of their journey through the solar system and beyond the authors unparalleled access to nasa archives and imagery make this authoritative work on the subject the book includes an 8 pages of photographs and computer generated imagery and black and white photos throughout trivia why s will make you trivia wise with these great features 1 over 2 000 questions with short answers are each accompanied by a related factoid why is this answer correct and not that one why else is this person famous or infamous why was this event historically significant 2 by cycling through six standard genus categories this book makes an excellent supplement to your favorite trivia board game while providing a healthy variety of topics for your reading pleasure answers are hidden from view while the questions are being read and appear in the same block on the same side of the book two pages later 3 every question and answer has been carefully researched for accuracy and recently updated to include the latest available data since trivia is a moving target however updates and corrections will be posted to the triviawhys com web site what began as a colony of the eastern scientific establishment soon became a self sustaining scientific community book jacket although it was only designed for a ninety day surface mission the viking 1 lander ultimately transmitted science messages to earth for seven years this authoritative history chronicles the remarkable achievements of the viking program during its first three decades commissioned by nasa it recounts the events surrounding the first planetary landing on earth s closest neighbor and the first on site search for evidence of extraterrestrial life it also portrays a human drama in which thousands of professionals from government industry and academia joined together to accomplish the seemingly impossible this history begins with a survey of the qualities that make the surface and atmosphere of mars prime targets for scientific investigation a retrospective of nasa s mariner program follows detailing the series of robotic interplanetary probes that led to the initiation of the viking program in 1968 the authors trace the ensuing technological developments including the first lander vehicles and orbiter they also profile the cooperation of managerial technical and scientific teams during the mission s data gathering and analysis phases the final chapters outline the scientific results of the viking investigations examine some of the unresolved questions and consider possible future explorations dozens of photos taken by viking cameras illuminate the text traces nasa s torturous journey to mars from the fly bys of the 1960s to landing rovers and seeking life today mars has captured the human imagination for decades since nasa s establishment in 1958 the space agency has looked to mars as a compelling prize the one place beyond the moon where robotic and human exploration could converge remarkably successful with its roaming multi billion dollar robot curiosity nasa s mars program represents one of the agency s greatest achievements why mars analyzes the history of the robotic mars exploration program from its origins to today w henry lambricht examines the politics and policies behind nasa s multi decade quest illuminating the roles of key individuals and institutions along with their triumphs and defeats lambricht outlines the ebbs and flows of policy evolution focusing on critical points of change and factors that spurred strategic reorientation he explains mars exploration as a striking example of big science and describes the ways a powerful advocacy coalition composed of nasa decision makers the jet propulsion laboratory the mars academic science community and many others has influenced governmental decisions on mars exploration making it at times a national priority the quest for mars stretches over many years and involves billions of dollars what does it take to mount and give coherence to a multi mission big science program how do advocates and decision makers maintain goals and adapt their programs in the face of opposition and budgetary stringency where do they succeed in their strategies where do they fall short lambricht s insightful book suggests that from mars exploration we can learn lessons that apply to other large scale national endeavors in science and technology nasa operates a large number of space science missions approximately three quarters of which are currently in their extended operations phase they represent not only a majority of operational space science missions but a substantial national investment and vital national assets they are tremendously scientifically productive making many of the major discoveries that are reported in the media and that rewrite textbooks extending science â nasa s space science mission extensions and the senior review process evaluates the scientific benefits of missions extensions the current process for extending missions the current biennial requirement for senior reviews of mission extensions the balance between starting new missions and extending operating missions and potential innovative cost reduction proposals for extended missions and makes recommendations based on this review 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 in this stellar activity book kids delve into the rich history of space exploration where telescopes satellites probes landers and human missions lead to amazing discoveries updated to include the recent discovery of eris which along with pluto has been newly classified as a dwarf planet by the international astronomical union this cosmic adventure challenges kids to

explore the planets and other celestial bodies for themselves through activities such as building a model of a comet using soil molasses dry ice and window cleaner or creating their own reentry vehicle to safely return an egg to earth s surface with biographies of more than 20 space pioneers specific mission details a 20 page field guide to the solar system and plenty of suggestions for further research this is the ultimate guidebook to exploring the solar system prayer is the source of jesus s most astonishing miracles and the subject of jesus s most audacious promises and yet people find prayer to be boring obligatory or confusing join tyler staton author pastor and national director of the 24 7 prayer movement as he invites you to discover the incredible gift of prayer within the pages of praying like monks living like fools staton addresses common roadblocks to prayer and gives you the confidence to come to god just as you are through timely biblical teaching powerful storytelling and insights on historic christian practices staton gives you the tools you need to express your doubts and disappointments about prayer discover and practice multiple postures of prayer including silence persistence confession and more understand and embrace the wonder and mystery of prayer in everyday life open or reopen the line of communication with your creator and experience afresh his divine power on earth if you re feeling disheartened disappointed or distracted in your prayer life let praying like monks living like fools be your guide as you learn to enjoy prayer in its purest form a vital sustaining powerful connection with god that is more real and alive than you could have ever imagined praise for praying like monks living like fools no book has ever left me wanting to pray more in praying like monks living like fools tyler staton opens our eyes and hearts to the beauty mystery and value of prayer in the life of every believer and skeptic christine caine bestselling author and founder of a21 and propel women prayer is a search for help outside the self could any statement be more important for our time could any act be more essential to spiritual life in our cultural moment this is a book for our desperate times my friend tyler staton is a world class leader a gifted pastor an extraordinary writer and above all a man of prayer by reading this book you will be learning from a master john mark comer founder of practicing the way and author of the ruthless elimination of hurry in recent years planetary science has seen a tremendous growth in new knowledge deposits of water ice exist at the moon s poles discoveries on the surface of mars point to an early warm wet climate and perhaps conditions under which life could have emerged liquid methane rain falls on saturn s moon titan creating rivers lakes and geologic landscapes with uncanny resemblances to earth s vision and voyages for planetary science in the decade 2013 2022 surveys the current state of knowledge of the solar system and recommends a suite of planetary science flagship missions for the decade 2013 2022 that could provide a steady stream of important new discoveries about the solar system research priorities defined in the report were selected through a rigorous review that included input from five expert panels nasa s highest priority large mission should be the mars astrobiology explorer cacher max c a mission to mars that could help determine whether the planet ever supported life and could also help answer questions about its geologic and climatic history other projects should include a mission to jupiter s icy moon europa and its subsurface ocean and the uranus orbiter and probe mission to investigate that planet s interior structure atmosphere and composition for medium size missions vision and voyages for planetary science in the decade 2013 2022 recommends that nasa select two new missions to be included in its new frontiers program which explores the solar system with frequent mid size spacecraft missions if nasa cannot stay within budget for any of these proposed flagship projects it should focus on smaller less expensive missions first vision and voyages for planetary science in the decade 2013 2022 suggests that the national science foundation expand its funding for existing laboratories and establish new facilities as needed it also recommends that the program enlist the participation of international partners this report is a vital resource for government agencies supporting space science the planetary science community and the public astronomy and astrophysics abstracts which has appeared in semi annual volumes since 1969 is devoted to the recording summarizing and indexing of astronomical publications throughout the world it is prepared under the auspices of the international astronomical union according to a resolution adopted at the 14th general assembly in 1970 astronomy and astrophysics abstracts aims to present a comprehensive documentation of literature in all fields of astronomy and astrophysics every effort will be made to ensure that the average time interval between the date of receipt of the original literature and publication of the abstracts will not exceed eight months this time interval is near to that achieved by monthly abstracting journals compared to which our system of accumulating abstracts for about six months offers the advantage of greater convenience for the user volume 20 contains literature published in 1977 and received before february 20 1978 some older literature which was received late and which is not recorded in earlier volumes is also included we acknowledge with thanks contributions to this volume by dr j bouska prague who surveyed journals and publications in czech and supplied us with abstracts in english and by prof p brosche bonn who supplied us with literature concerning some border fields of astronomy a new collection on women in american television in the 90s uncovers a cultural obsession with tough yet sexy heroines in mythical pasts the girl power present and utopic futures xena buffy sabrina and a host of other characters have become household words as well as icons of pop culture feminism their popularity makes for successful programming however how much does this trend truly represent a contemporary feminist breakthrough and what does it mean for feminism in the next few decades fantasy girls navigating the new universe of science fiction and fantasy television seeks to explore as well as challenge the power and the promises of this recent media phenomenon such tv programming offers the exciting opportunity to rethink established gender norms but how far is it really pushing the limits of the status quo amidst the exuberant optimism of fanzines and dotting fan websites the contributors to this volume endeavor to provide us with a much needed critical analysis of this contemporary trend these essays explore the contradictions and limitations inherent in the genre forcing readers to take a fresh and critical look through a variety of lenses including girl power postfeminism cyborg feminism disability politics queer studies and much more programs covered are babylon 5 buffy

the vampire slayer disney s cinderella lois and clark mystery science theater 3000 sabrina the teenage witch star trek voyager the x files third rock from the sun and xena warrior princess committee serial no 2 considers h r 4450 and h r 6470 superseded by h r 10340 to provide fy68 authorizations for nasa rpd programs including the apollo program for construction of facilities at field centers and for administrative operations this book is one of two volumes meant to capture to the extent practical the sci ti c legacy of the cassini huygens prime mission a landmark in the history of pl etary exploration as the most ambitious and interdisciplinary planetary exploration mission own to date it has extended our knowledge of the saturn system to levels of detail at least an order of magnitude beyond that gained from all previous missions to saturn nestled in the brilliant light of the ne w and deep understanding of the saturn pl etary system is the shiny nugget that is the spectacularly successful collaboration of individuals organizations and governments in the achievement of cassini huygens in some ways the partnerships formed and lessons learned may be the most enduring legacy of cassini huygens the broad international coalition that is cassini huygens is now conducting the cassini equinox mission and planning the cassini solstice mission and in a major expansion of those fruitful efforts has extended the collaboration to the study of new agship missions to both jupiter and saturn such ventures have and will continue to enrich us all and evoke a very optimistic vision of the future of international collaboration in planetary exploration at this very moment explorers in some of the most remote and dangerous places on earth from the deepest parts of the ocean to the highest mountains and to outer space are enduring unimaginable hardships to expand our knowledge and save what is truly important join former national geographic executive vice president and chief science officer terry garcia and nature and cultural photographer chris rainier a national geographic explorer on a journey with some of the world s most renowned and respected explorers scientists astronauts visionaries thinkers and authors as they discuss and share their insights about what motivates them what is left to explore and why we should care in the future of exploration exploration is as old as humankind but there are still surprises that await us with technology opening doors that once seemed permanently closed the twenty first century will be the greatest age of exploration in our history accompanied with awe inspiring photography each contributor shares their personal achievements and insight into what the future of exploration looks like from their respective fields the challenges we face and possible solutions whether delving into the terrestrial oceanic or cosmic frontiers embark on a journey into the uncharted future and be inspired yourself to be a part of the future of exploration popular science gives our readers the information and tools to improve their technology and their world the core belief that popular science and our readers share the future is going to be better and science and technology are the driving forces that will help make it better

Commerce, Justice, Science, and Related Agencies Appropriations for 2015

2014

popular science gives our readers the information and tools to improve their technology and their world the core belief that popular science and our readers share the future is going to be better and science and technology are the driving forces that will help make it better

Popular Science

1982-01

popular science gives our readers the information and tools to improve their technology and their world the core belief that popular science and our readers share the future is going to be better and science and technology are the driving forces that will help make it better

Popular Science

1986-01

voyager 1 and voyager 2 were launched in 1977 since then they have traveled farther than any human object voyager 1 is now over 10 billion miles from the sun and is headed to the utmost boundary of our solar system this book originally published under the auspices of the smithsonian institution tells the story of their journey through the solar system and beyond the authors unparalleled access to nasa archives and imagery make this authoritative work on the subject the book includes an 8 pages of photographs and computer generated imagery and black and white photos throughout

Voyager's Grand Tour

2003

trivia why's will make you trivia wise with these great features 1 over 2 000 questions with short answers are each accompanied by a related factoid why is this answer correct and not that one why else is this person famous or infamous why was this event historically significant 2 by cycling through six standard genus categories this book makes an excellent supplement to your favorite trivia board game while providing a healthy variety of topics for your reading pleasure answers are hidden from view while the questions are being read and appear in the same block on the same side of the book two pages later 3 every question and answer has been carefully researched for accuracy and recently updated to include the latest available data since trivia is a moving target however updates and corrections will be posted to the triviawhys com web site

Trivia Why's, Volume 3

2006

what began as a colony of the eastern scientific establishment soon became a self sustaining scientific community book jacket

On Mars

1984

although it was only designed for a ninety day surface mission the viking 1 lander ultimately transmitted science messages to earth for seven years this authoritative history chronicles the remarkable achievements of the viking program during its first three decades commissioned by nasa it recounts the events surrounding the first planetary landing on earth's closest neighbor and the first on site search for evidence of extraterrestrial life it also portrays a human drama in which thousands of professionals from government industry and academia joined together to accomplish the seemingly impossible this history begins with a survey of the qualities that make the surface and atmosphere of mars prime targets for scientific investigation a retrospective of nasa's mariner program follows detailing the series of robotic interplanetary probes that led to the initiation of the viking program in 1968 the authors trace the ensuing technological developments including the first lander vehicles and orbiter they also profile the cooperation of managerial technical and scientific teams during the mission's data gathering and analysis phases the final chapters outline the scientific results of the viking investigations examine some of the unresolved questions and consider possible future explorations dozens of photos taken by viking cameras illuminate the text

Science in the American Southwest

2002-07

traces nasa's torturous journey to mars from the fly bys of the 1960s to landing rovers and seeking life today mars has captured the human imagination for decades since nasa's establishment in 1958 the space agency has looked to mars as a compelling prize the one place beyond the moon where robotic and human exploration could converge remarkably successful with its roaming multi billion dollar robot curiosity nasa's mars program represents one of the agency's greatest achievements why mars analyzes the history of the robotic mars exploration program from its origins to today w henry lambricht examines the politics and policies behind nasa's multi decade quest illuminating the roles of key individuals and institutions along with their triumphs and defeats lambricht outlines the ebbs and flows of policy evolution focusing on critical points of change and factors that spurred strategic reorientation he explains mars exploration as a striking example of big science and describes the ways a powerful advocacy coalition composed of nasa decision makers the jet propulsion laboratory the mars academic science community and many others has influenced governmental decisions on mars exploration making it at times a national priority the quest for mars stretches over many years and involves billions of dollars what does it take to mount and give coherence to a multi mission big science program how do advocates and decision makers maintain goals and adapt their programs in the face of opposition and budgetary stringency where do they succeed in their strategies where do they fall short lambricht's insightful book suggests that from mars exploration we can learn lessons that apply to other large scale national endeavors in science and technology

On Mars

2013-02-19

nasa operates a large number of space science missions approximately three quarters of which are currently in their extended operations phase they represent not only a majority of operational space science missions but a substantial national investment and vital national assets they are tremendously scientifically productive making many of the major discoveries that are reported in the media and that rewrite textbooks extending science â nasa's space science mission extensions and the senior review process evaluates the scientific benefits of missions extensions the current process for extending missions the current biennial requirement for senior reviews of mission extensions the balance between starting new missions and extending operating missions and potential innovative cost reduction proposals for extended missions and makes recommendations based on this review

Hearings, Reports and Prints of the Senate Committee on Aeronautical and Space Sciences

1966

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

NASA Authorization for Fiscal Year 1967

1966

in this stellar activity book kids delve into the rich history of space exploration where telescopes satellites probes landers and human missions lead to amazing discoveries updated to include the recent discovery of eris which along with pluto has been newly classified as a dwarf planet by the international astronomical union this cosmic adventure challenges kids to explore the planets and other celestial bodies for themselves through activities such as building a model of a comet using soil molasses dry ice and window cleaner or creating their own reentry vehicle to safely return an egg to earth s surface with biographies of more than 20 space pioneers specific mission details a 20 page field guide to the solar system and plenty of suggestions for further research this is the ultimate guidebook to exploring the solar system

NASA Authorization for Fiscal Year 1967

1966

prayer is the source of jesus s most astonishing miracles and the subject of jesus s most audacious promises and yet people find prayer to be boring obligatory or confusing join tyler staton author pastor and national director of the 24 7 prayer movement as he invites you to discover the incredible gift of prayer within the pages of praying like monks living like fools staton addresses common roadblocks to prayer and gives you the confidence to come to god just as you are through timely biblical teaching powerful storytelling and insights on historic christian practices staton gives you the tools you need to express your doubts and disappointments about prayer discover and practice multiple postures of prayer including silence persistence confession and more understand and embrace the wonder and mystery of prayer in everyday life open or reopen the line of communication with your creator and experience afresh his divine power on earth if you re feeling disheartened disappointed or distracted in your prayer life let praying like monks living like fools be your guide as you learn to enjoy prayer in its purest form a vital sustaining powerful connection with god that is more real and alive than you could have ever imagined praise for praying like monks living like fools no book has ever left me wanting to pray more in praying like monks living like fools tyler staton opens our eyes and hearts to the beauty mystery and value of prayer in the life of every believer and skeptic christine caine bestselling author and founder of a21 and propel women prayer is a search for help outside the self could any statement be more important for our time could any act be more essential to spiritual life in our cultural moment this is a book for our desperate times my friend tyler staton is a world class leader a gifted pastor an extraordinary writer and above all a man of prayer by reading this book you will be learning from a master john mark comer founder of practicing the way and author of the ruthless elimination of hurry

National Communications Satellite Programs

1966

in recent years planetary science has seen a tremendous growth in new knowledge deposits of water ice exist at the moon s poles discoveries on the surface of mars point to an early warm wet climate and perhaps conditions under which life could have emerged liquid methane rain falls on saturn s moon titan creating rivers lakes and geologic landscapes with uncanny resemblances to earth s vision and voyages for planetary science in the decade 2013 2022 surveys the current state of knowledge of the solar system and recommends a suite of planetary science flagship missions for the decade 2013 2022 that could provide a steady stream of important new discoveries

about the solar system research priorities defined in the report were selected through a rigorous review that included input from five expert panels nasa s highest priority large mission should be the mars astrobiology explorer cacher max c a mission to mars that could help determine whether the planet ever supported life and could also help answer questions about its geologic and climatic history other projects should include a mission to jupiter s icy moon europa and its subsurface ocean and the uranus orbiter and probe mission to investigate that planet s interior structure atmosphere and composition for medium size missions vision and voyages for planetary science in the decade 2013 2022 recommends that nasa select two new missions to be included in its new frontiers program which explores the solar system with frequent mid size spacecraft missions if nasa cannot stay within budget for any of these proposed flagship projects it should focus on smaller less expensive missions first vision and voyages for planetary science in the decade 2013 2022 suggests that the national science foundation expand its funding for existing laboratories and establish new facilities as needed it also recommends that the program enlist the participation of international partners this report is a vital resource for government agencies supporting space science the planetary science community and the public

NASA's Space Science and Applications Program

1967

astronomy and astrophysics abstracts which has appeared in semi annual volumes since 1969 is devoted to the recording summarizing and indexing of astronomical publications throughout the world it is prepared under the auspices of the international astronomical union according to a resolution adopted at the 14th general assembly in 1970 astronomy and astrophysics abstracts aims to present a comprehensive documentation of literature in all fields of astronomy and astrophysics every effort will be made to ensure that the average time interval between the date of receipt of the original literature and publication of the abstracts will not exceed eight months this time interval is near to that achieved by monthly abstracting journals compared to which our system of accumulating abstracts for about six months offers the advantage of greater convenience for the user volume 20 contains literature published in 1977 and received before february 20 1978 some older literature which was received late and which is not recorded in earlier volumes is also included we acknowledge with thanks contributions to this volume by dr j bouska prague who surveyed journals and publications in czech and supplied us with abstracts in english and by prof p brosche bonn who supplied us with literature concerning some border fields of astronomy

Why Mars

2014-06-10

a new collection on women in american television in the 90s uncovers a cultural obsession with tough yet sexy heroines in mythical pasts the girl power present and utopic futures xena buffy sabrina and a host of other characters have become household words as well as icons of pop culture feminism their popularity makes for successful programming however how much does this trend truly represent a contemporary feminist breakthrough and what does it mean for feminism in the next few decades fantasy girls navigating the new universe of science fiction and fantasy television seeks to explore as well as challenge the power and the promises of this recent media phenomenon such tv programming offers the exciting opportunity to rethink established gender norms but how far is it really pushing the limits of the status quo amidst the exuberant optimism of fanzines and dotting fan websites the contributors to this volume endeavor to provide us with a much needed critical analysis of this contemporary trend these essays explore the contradictions and limitations inherent in the genre forcing readers to take a fresh and critical look through a variety of lenses including girl power postfeminism cyborg feminism disability politics queer studies and much more programs covered are babylon 5 buffy the vampire slayer disney s cinderella lois and clark mystery science theater 3000 sabrina the teenage witch star trek voyager the x files third rock from the sun and xena warrior princess

Department of Housing and Urban Development ... pt. 3. Nondepartmental witnesses

1983

committee serial no 2 considers h r 4450 and h r 6470 superseded by h r 10340 to provide fy68 authorizations for nasa rpd programs including the apollo program for construction of facilities at field centers and for administrative operations

Department of Housing and Urban Development, and Certain Independent Agencies Appropriations for Fiscal Year 1983: Department of Housing and Urban Development ... pt. 3. Nondepartmental witnesses

1983

this book is one of two volumes meant to capture to the extent practical the scientific legacy of the cassini huygens prime mission a landmark in the history of planetary exploration as the most ambitious and interdisciplinary planetary exploration mission own to date it has extended our knowledge of the saturn system to levels of detail at least an order of magnitude beyond that gained from all previous missions to saturn nestled in the brilliant light of the new and deep understanding of the saturn planetary system is the shiny nugget that is the spectacularly successful collaboration of individuals organizations and governments in the achievement of cassini huygens in some ways the partnerships formed and lessons learned may be the most enduring legacy of cassini huygens the broad international coalition that is cassini huygens is now conducting the cassini equinox mission and planning the cassini solstice mission and in a major expansion of those fruitful efforts has extended the collaboration to the study of new flagship missions to both jupiter and saturn such ventures have and will continue to enrich us all and evoke a very optimistic vision of the future of international collaboration in planetary exploration

Department of Housing and Urban Development, and Certain Independent Agencies Appropriations for Fiscal Year 1983

1983

at this very moment explorers in some of the most remote and dangerous places on earth from the deepest parts of the ocean to the highest mountains and to outer space are enduring unimaginable hardships to expand our knowledge and save what is truly important join former national geographic executive vice president and chief science officer terry garcia and nature and cultural photographer chris rainier a national geographic explorer on a journey with some of the world's most renowned and respected explorers scientists astronauts visionaries thinkers and authors as they discuss and share their insights about what motivates them what is left to explore and why we should care in the future of exploration exploration is as old as humankind but there are still surprises that await us with technology opening doors that once seemed permanently closed the twenty first century will be the greatest age of exploration in our history accompanied with awe inspiring photography each contributor shares their personal achievements and insight into what the future of exploration looks like from their respective fields the challenges we face and possible solutions whether delving into the terrestrial oceanic or cosmic frontiers embark on a journey into the uncharted future and be inspired yourself to be a part of the future of exploration

Extending Science

2017-01-29

popular science gives our readers the information and tools to improve their technology and their world the core belief that popular science and our readers share the future is going to be better and science and technology are the driving forces that will help make it better

Scientific and Technical Aerospace Reports

1980

1979 NASA authorization (program review)

1977

Science, the Departments of State, Justice, and Commerce, and Related Agencies Appropriations for 2006: The Sciences, National Aeronautics and Space Administration

2005

Exploring the Solar System

2008-02-01

Praying Like Monks, Living Like Fools

2022-10-04

Hearings, Reports and Prints of the House Committee on Science and Astronautics

1964

Vision and Voyages for Planetary Science in the Decade 2013-2022

2012-01-30

Voyages to Saturn

1982

Literature 1977, Part 2

2013-03-14

Fantasy Girls

2000

1968 NASA Authorization

1967

1967 NASA Authorization

1966

NASA Authorization for Fiscal Year 1980

1979

The Eclectic Magazine of Foreign Literature, Science, and Art

1846

Titan from Cassini-Huygens

2009-10-13

Departments of Veterans Affairs and Housing and Urban Development and Independent Agencies Appropriations for Fiscal Year 1995: Corporation for National and Community Service, Department of Veterans Affairs, National Aeronautics and Space Administration, nondepartmental witnesses, Selective Service System

1995

Popular Science

1986

The Future of Exploration

2023-10-24

Department of Housing and Urban Development, and Certain Independent Agencies Appropriations for Fiscal Year 1985: Department of Housing and Urban Development

1984

Department of Housing and Urban Development, and Certain Independent Agencies Appropriations for Fiscal Year 1985

1984

Popular Science

1984-06

Humanities

1970

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