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Apollo 13 Study Guide Includes support material for the BBC Focus programme "Apollo 13 : re-presenting reality." **Rabelais: sa statue et la municipalité de Tours Facilitator's Guide to Inquire Within** Corwin Press Demonstrate how teachers can cultivate a classroom culture of inquiry, design investigations or translate existing activities into inquiry-based learning experiences, and integrate inquiry with curricular objectives. **Popular Science** 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. **The Comprehensive Guide on How to Read a Financial Report, + Website Wrangling Vital Signs Out of the Numbers** John Wiley & Sons This plain-English user's guide to reading financial reports explains how to determine what information is being presented and features the latest information on financial reporting standards, regulatory changes and requirements for XBRL tagging in reporting to the SEC. **Apollo 13 - Unabridged Guide** Tebbo Complete, Unabridged Guide to Apollo 13. Get the information you need--fast! This comprehensive guide offers a thorough view of key knowledge and detailed insight. It's all you need. Here's part of the content - you would like to know it all? Delve into this book today!..... : The craft was launched on April 11, 1970, at 13:13 CST from the Kennedy Space Center, Florida, but the lunar landing was aborted after an oxygen tank exploded two days later, crippling the service module upon which the Command Module depended. ... NASA Administrator Thomas Paine and Deputy Administrator George Low sent a memorandum to NASA Langley Research Center Director Edgar Cortright on April 17, 1970, (date of spacecraft splashdown) advising him of his appointment as chairman of an Apollo 13 Review Board to investigate the cause of the accident. ... Apollo 13's S-IVB third stage was the first to be purposely crashed into the lunar surface, as an active seismic experiment which measured its impact with a seismometer left on the lunar surface by the crew of Apollo 12. ... As a joke following Apollo 13's successful splashdown, Grumman Aerospace Corporation pilot Sam Greenberg (who had helped with the strategy for re-routing power from the LM to the crippled CM) issued a tongue-in-cheek invoice for \$400,540. 05 to North American Rockwell, Pratt and Whitney, and Beech Aircraft, prime and subcontractors for the Command/Service Module (CSM), for towing the crippled ship most of the way to the Moon and back. There is absolutely nothing that isn't thoroughly covered in the book. It is straightforward, and does an excellent job of explaining all about Apollo 13 in key topics and material. There is no reason to invest in any other materials to learn about Apollo 13. You'll understand it all. Inside the Guide: Apollo 13, Gordon Cooper, Glynn Lunney, Gene Kranz, Gary Sinise, From the Earth to the Moon (TV miniseries), Fred Haise, Fra Mauro formation, Flight controller, Edgar Cortright, Ed Harris, Earth, Donn F. Eisele, Descent Propulsion System, Deke Slayton, Circumlunar trajectory, Charles Duke, Canceled Apollo missions, Call sign, Bill Paxton, BATS Theatre, Astronaut ranks and positions, Apollo program, Apollo TV camera, Apollo Lunar Surface Experiments Package, Apollo Lunar Module, Apollo Command/Service Module, Apollo 8, Apollo 6, Apollo 16, Apollo 15, Apollo 14, Apollo 13 Mission Operations Team, Apollo 13 (film), Apollo 12, Apollo 11, Apollo 10, Apollo 1, Apollo/Skylab A7L, American Samoa, Alan Shepard, APOLLO 13: Mission Control **Issues in Healthcare Technology and Design: 2012 Edition ScholarlyPaper** ScholarlyEditions Issues in Healthcare Technology and Design / 2012 Edition is a ScholarlyPaper™ that delivers timely, authoritative, and intensively focused information about Telemedicine in a compact format. The editors have built Issues in Healthcare Technology and Design: 2012 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Telemedicine in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Issues in Healthcare Technology and Design: 2012 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>. **A Tribble's Guide to Space** Princeton University Press Space--the final frontier. It's as little as fifty miles away, and yet it is considered one of the most dangerous and remote of places. Popular television shows such as Star Trek and movies such as Apollo 13 and October Sky have fired the imaginations of would-be explorers. Alan Tribble has worked on the design and development of dozens of spacecraft, including the Space Shuttle and the International Space Station. A Tribble's Guide to Space is a how-to book that is firmly grounded in the realities of current state-of-the-art space engineering while tapping into the power of imagination that drives us to explore. Alan Tribble offers a delightful guide to the nuts and bolts of space exploration, from how to get there to how to phone home and how to survive the harsh environment of space. Using examples from famous space missions, both factual and fictional, Tribble tackles fascinating real-world problems encountered in space exploration. Why do submarine hatches open inward and spacecraft hatches open outward? What do curveballs and satellites have in common? Why did Scotty, the chief engineer of the fictional USS Enterprise, always "need more power?" Why did the fire that destroyed Apollo 1 on the launch pad burn so furiously that no one could react fast enough to

save the lives of the crew? In answering these questions, Tribble examines getting to space, from the physics of motion to the practical implications of Einstein's theory of relativity. He explores the basics of spaceships and starships, from power usage to navigation--all from the viewpoint of a spacecraft designer. This book describes rocket science and more in a manner that captures the common excitement shared by anyone with an interest in space exploration. Armchair astronauts, engineers who work in a space company and anyone who has looked up at the sky and wondered how we will get there will find reading this book a wonderful and enlightening experience. **Educators Guide to Free Social Studies Materials Handbook of Women's Sexual and Reproductive Health** Springer Science & Business Media This volume is designed to motivate and engage scientists, policymakers, and practitioners to greater scientific discourse, reduce the stigma on and validate the importance of women's sexual and reproductive health. It brings together historians, anthropologists, psychologists, sociologists, epidemiologists, public health researchers, genetic counselors, attorneys, social workers, nurses and physicians, and presents comprehensive coverage that will benefit women's health advocates, students, and practitioners. **Leadership from the Mission Control Room to the Boardroom: A Guide to Unleashing Team Performance** Atlas Press Failure is always an option, and so is choosing to lead your team into an environment that helps them avoid catastrophe and pull off miracles. For more than fifty years, NASA's Mission Control has done just that. Take the ultimate insider's look at the leadership values and culture that made that track record possible. Paul Hill paints a vivid picture, candidly portraying the critical cultural connections in human spaceflight triumphs and failures. By demonstrating how his Mission Control team learned to steward this culture into their management roles, Paul provides a guide for any organization to boost their own performance by leveraging the core ideas and values that have delivered "impossible" wins for decades. Whether failure means cost and schedule overruns, quality escapes, loss of market share, bankruptcy, or putting people's lives at risk, how we lead can determine whether even small mistakes snowball out of control and destroy an enterprise. Discover how to take Leadership from the Mission Control Room to the Boardroom, and enable this leadership environment in your team. What can your team learn from top tier leaders at NASA Mission Control? Maybe more than you think. In Leadership from the Mission Control Room to the Boardroom, former NASA flight director Paul Hill tells the true story of the game-changing transformation of Mission Control's senior leadership team. Ride along on a journey of evolution as these executives rediscover the core purpose and values that had never left their organization. Hill's candor and intensity makes this a fascinating read for every leader! — KEN BLANCHARD, COAUTHOR OF THE NEW ONE MINUTE MANAGER® AND LEADING AT A HIGHER LEVEL There is no higher-stakes environment than NASA's Mission Control. This incredible team's leadership journey — and development of precise decision-making in the face of unbelievable pressure — are inspiring. Filled with fascinating insights into spaceflight and leadership alike, every leader will find parallels to their own organization. Paul's incredible book is a must-have for anyone leading a high-performance team and an invaluable addition to any business library. — MARSHALL GOLDSMITH - THE THINKERS 50 #1 LEADERSHIP THINKER IN THE WORLD This is an arresting work by a former NASA Flight Director with whom I was privileged to work during the Return-to-Flight of the Space Shuttle Program in 2005. Paul Hill takes the reader through NASA's legendary 'Mission Control' in a way not found in any other work with which I am familiar. From its origins in aircraft flight test, to the early days of the space program with Project Mercury, and on to the iconic time of Apollo, and from there to the Space Shuttle program, Paul Hill offers a view from the inside track to both laymen and space professionals. From there, he takes you to the business world outside of NASA, and shows how the principles and values of the Mission Operations Directorate apply in a far larger arena. No leader or manager can fail to benefit from the lessons captured here. — MICHAEL D. GRIFFIN, NASA ADMINISTRATOR, 2005-09 AND SCHAFER CORPORATION CEO Paul Hill has written a stunning 'instructional manual' for business executives and leaders who want to learn from the best team on the planet: The men and women of NASA's Mission Control. For the first time, a leader of the Mission Operations Directorate of NASA shares the hard-won lessons of this world-famous organization and translates them into key principles and examples designed to hone a superior leadership team grounded in integrity and bedrock organizational values. Steeped in the lessons of history, rich with achievement and heart-rending loss, laser-focused on application and results, and above all a great narrative, this book, like its author, is one-of-a kind. — MARY LYNNE DITTMAR, EXECUTIVE DIRECTOR OF THE COALITION FOR DEEP SPACE EXPLORATION AND FORMER MEMBER, HUMAN SPACEFLIGHT COMMITTEE, NATIONAL ACADEMIES OF SCIENCES, ENGINEERING AND MEDICINE This engaging book tells the story of how NASA's renowned Mission Control evolved into an extraordinary team that directed many of the world's greatest technical triumphs. Equally important is Paul Hill's cautionary tale that sustaining excellence may be more difficult than attaining it. He shares how Mission Control learned the importance of articulating, modeling and nurturing its core values of technical truth, integrity and courage to maintain exceptional performance under adverse circumstances. Leaders from every organization will benefit from these vital lessons. — WALTER E. NATEMEYER, CHAIRMAN AND CEO, NORTH AMERICAN TRAINING AND DEVELOPMENT **The Apollo Guidance Computer Architecture and Operation** Springer Science & Business Media The technological marvel that facilitated the Apollo missions to the Moon was the on-board computer. In the 1960s most computers filled an entire room, but the spacecraft's computer was required to be compact and low power. Although people today find it difficult to accept that it was possible to control a spacecraft using such a 'primitive' computer, it nevertheless had capabilities that are advanced even by today's standards. This is the first book to fully describe the Apollo guidance computer's architecture, instruction format and programs used by the astronauts. As a comprehensive account, it will span the disciplines of computer science, electrical and aerospace engineering. However, it will also be accessible to the 'space enthusiast'. In short, the intention is for this to be the definitive account of the Apollo guidance computer. Frank O'Brien's interest in the Apollo program began as a serious amateur historian. About 12 years ago, he began performing research and writing essays for the Apollo Lunar Surface Journal, and the Apollo Flight Journal. Much of this work centered on his primary interests, the Apollo Guidance Computer (AGC) and the Lunar Module. These Journals are generally considered the canonical online reference on the flights to the Moon. He was then asked to assist the curatorial staff in the creation of the Cradle of Aviation Museum, on Long Island, New York, where he helped prepare the Lunar Module simulator, a LM procedure trainer and an Apollo space suit for display. He regularly lectures on the Apollo computer and related topics to diverse groups, from NASA's computer engineering conferences, the IEEE/ACM, computer festivals and university student groups. **Leonard Maltin's Movie Guide The Modern Era, Previously Published as Leonard Maltin's 2015 Movie Guide** Penguin Previously published as Leonard Maltin's 2015 Movie Guide, this capstone

edition includes a new Introduction by the author. (Note: No new reviews have been added to this edition) Now that streaming services like Netflix and Hulu can deliver thousands of movies at the touch of a button, the only question is: What should I watch? Summer blockbusters and independent sleepers; the masterworks of Alfred Hitchcock, Billy Wilder, and Martin Scorsese; the timeless comedy of the Marx Brothers and Woody Allen; animated classics from Walt Disney and Pixar; the finest foreign films ever made. This capstone edition covers the modern era while including all the great older films you can't afford to miss—and those you can—from box-office smashes to cult classics to forgotten gems to forgettable bombs, listed alphabetically, and complete with all the essential information you could ask for. With nearly 16,000 entries and more than 13,000 DVD listings, Leonard Maltin's *Movie Guide* remains "head and shoulders above the rest." (The New York Times) Also included are a list of mail-order and online sources for buying and renting DVDs and videos, official motion picture code ratings from G to NC-17, and Leonard's list of recommended films.

ENGLISH in FILMS: English as a Second Language Exercises for Teachers & Study-at-Home Students, Vol. 1 English As a Second Language Exercises for Teachers & Study-at-home Students Lulu.com A collection of classroom and study-at-home exercises for learning English as a second language. Five films are included: *The Karate Kid*, *Finding Forrester*, *Rain Man*, *Apollo 13*, & *Erin Brockovich*. The exercises can be copied for distribution in classrooms on a non-commercial basis. The author created these exercises for use in his own classroom. Students enjoyed this method of studying and learning English. Each film includes vocabulary exercises, viewing and discussion questions, tests, and answers. Also, provided are instructions for teachers and students.

The Dragons' Den Guide to Assessing Your Business Concept John Wiley & Sons How to assess your business concept's potential to win customers *The Dragons' Den Guide to Assessing Your Business Concept* is designed to help entrepreneurs assess whether they actually have a market for their business concept. Before anyone invests valuable time and resources to a slow-growth or no-growth business idea, this step-by-step approach will allow entrepreneurs to test an idea in an unflinching, reality-based way. Case studies sourced from Canada and the US and stories from entrepreneurs who appeared on the *Dragons' Den* TV show, where entrepreneurs pitch their ideas to millionaires willing to invest their cash, will illustrate the key ideas and themes. Helps entrepreneurs face reality before they let their dreams lead them into a losing battle for market share. Encourages readers to focus heavily on assessing their market first, before they invest valuable time and resources in a slow-growth or no-growth business idea. Prepare yourself to do battle in a difficult marketplace. Assess your potential customers and measure your concept against reality. *The Dragon's Den Guide* shows you the way.

Learner-Centered Teaching Activities for Environmental and Sustainability Studies Springer Learner-centered teaching is a pedagogical approach that emphasizes the roles of students as participants in and drivers of their own learning. Learner-centered teaching activities go beyond traditional lecturing by helping students construct their own understanding of information, develop skills via hands-on engagement, and encourage personal reflection through metacognitive tasks. In addition, learner-centered classroom approaches may challenge students' preconceived notions and expand their thinking by confronting them with thought-provoking statements, tasks or scenarios that cause them to pay closer attention and cognitively "see" a topic from new perspectives. Many types of pedagogy fall under the umbrella of learner-centered teaching including laboratory work, group discussions, service and project-based learning, and student-led research, among others. Unfortunately, it is often not possible to use some of these valuable methods in all course situations given constraints of money, space, instructor expertise, class-meeting and instructor preparation time, and the availability of prepared lesson plans and material. Thus, a major challenge for many instructors is how to integrate learner-centered activities widely into their courses. The broad goal of this volume is to help advance environmental education practices that help increase students' environmental literacy. Having a diverse collection of learner-centered teaching activities is especially useful for helping students develop their environmental literacy because such approaches can help them connect more personally with the material thus increasing the chances for altering the affective and behavioral dimensions of their environmental literacy. This volume differentiates itself from others by providing a unique and diverse collection of classroom activities that can help students develop their knowledge, skills and personal views about many contemporary environmental and sustainability issues.

Leonard Maltin's 2015 Movie Guide Penguin NEARLY 16,000 ENTRIES INCLUDING 300+ NEW ENTRIES AND MORE THAN 13,000 DVD LISTINGS Summer blockbusters and independent sleepers; masterworks of Alfred Hitchcock, Billy Wilder, and Martin Scorsese; the timeless comedy of the Marx Brothers and Buster Keaton; animated classics from Walt Disney and Pixar; the finest foreign films ever made. This 2015 edition covers the modern era, from 1965 to the present, while including all the great older films you can't afford to miss—and those you can—from box-office smashes to cult classics to forgotten gems to forgettable bombs, listed alphabetically, and complete with all the essential information you could ask for. NEW: • Nearly 16,000 capsule movie reviews, with 300+ new entries • More than 25,000 DVD and video listings • Up-to-date list of mail-order and online sources for buying and renting DVDs and videos MORE: • Official motion picture code ratings from G to NC-17 • Old and new theatrical and video releases rated **** to BOMB • Exact running times—an invaluable guide for recording and for discovering which movies have been edited • Reviews of little-known sleepers, foreign films, rarities, and classics • Leonard's personal list of Must-See Movies • Date of release, running time, director, stars, MPAA ratings, color or black and white • Concise summary, capsule review, and four-star-to-BOMB rating system • Precise information on films shot in widescreen format • Symbols for DVDs, videos, and laserdiscs • Completely updated index of leading actors

Popular Science With Us Always Daily Devotions Framed by the Movies The United Church of Canada This book of devotions demonstrates how our faith journey can be explored and energized through vehicles of popular culture like movies. Using lectionary readings, the weekly themes remind us that God is with us in every situation. Designed for Lent, it can also be used at any time in the year. Includes a study guide and movie guide.

David Scott - Unabridged Guide Tebbo Complete, Unabridged Guide to David Scott. Get the information you need--fast! This comprehensive guide offers a thorough view of key knowledge and detailed insight. It's all you need. Here's part of the content - you would like to know it all? Delve into this book today!..... : As an astronaut, Scott made his first flight into space as pilot of the Gemini 8 mission along with Neil Armstrong in March 1966, spending just under eleven hours in Low Earth orbit. ... Scott made his third and final flight into space as commander of the Apollo 15 mission, the fourth human lunar landing, becoming the seventh person to walk on the Moon and the first person to drive on the Moon. ... On March 16, 1966, Scott and command pilot Neil Armstrong were launched into space on the Gemini 8 mission, a flight originally scheduled to last three days, in which Scott was to perform an EVA, but terminated early due to a malfunctioning thruster.

...Other Apollo 15 achievements include: largest payloads ever placed into earth and lunar orbits; first scientific instrument module bay flown and operated on an Apollo spacecraft; longest distance traversed on lunar surface; first use of a lunar surface navigation device (mounted on Rover-1); first subsatellite launched in lunar orbit; and first extravehicular (EVA) from a command module during transearth coast. There is absolutely nothing that isn't thoroughly covered in the book. It is straightforward, and does an excellent job of explaining all about David Scott in key topics and material. There is no reason to invest in any other materials to learn about David Scott. You'll understand it all. Inside the Guide: David Scott, Rusty Schweickart, Neil Armstrong, NASA Astronaut Group 3, Michael Collins (astronaut), Lunar Roving Vehicle, James McDivitt, James Irwin, Gemini 8, Brett Cullen, Apollo 9, Apollo 17, Apollo 15 postage stamp incident, Apollo 15, Apollo 13 (film), Apollo 12, Anna Ford, Alfred Worden

Failure Is Not an Option Mission Control from Mercury to Apollo 13 and Beyond [Simon & Schuster](#) Gene Kranz was present at the creation of America's manned space program and was a key player in it for three decades. As a flight director in NASA's Mission Control, Kranz witnessed firsthand the making of history. He participated in the space program from the early days of the Mercury program to the last Apollo mission, and beyond. He endured the disastrous first years when rockets blew up and the United States seemed to fall further behind the Soviet Union in the space race. He helped to launch Alan Shepard and John Glenn, then assumed the flight director's role in the Gemini program, which he guided to fruition. With his teammates, he accepted the challenge to carry out President John F. Kennedy's commitment to land a man on the Moon before the end of the 1960s. Kranz was flight director for both Apollo 11, the mission in which Neil Armstrong fulfilled President Kennedy's pledge, and Apollo 13. He headed the Tiger Team that had to figure out how to bring the three Apollo 13 astronauts safely back to Earth. (In the film *Apollo 13*, Kranz was played by the actor Ed Harris, who earned an Academy Award nomination for his performance.) In *Failure Is Not an Option*, Gene Kranz recounts these thrilling historic events and offers new information about the famous flights. What appeared as nearly flawless missions to the Moon were, in fact, a series of hair-raising near misses. When the space technology failed, as it sometimes did, the controllers' only recourse was to rely on their skills and those of their teammates. Kranz takes us inside Mission Control and introduces us to some of the whiz kids -- still in their twenties, only a few years out of college -- who had to figure it all out as they went along, creating a great and daring enterprise. He reveals behind-the-scenes details to demonstrate the leadership, discipline, trust, and teamwork that made the space program a success. Finally, Kranz reflects on what has happened to the space program and offers his own bold suggestions about what we ought to be doing in space now. This is a fascinating firsthand account written by a veteran mission controller of one of America's greatest achievements.

Physics for Scientists and Engineers, Technology Update [Cengage Learning](#) Achieve success in your physics course by making the most of what PHYSICS FOR SCIENTISTS AND ENGINEERS has to offer. From a host of in-text features to a range of outstanding technology resources, you'll have everything you need to understand the natural forces and principles of physics. Throughout every chapter, the authors have built in a wide range of examples, exercises, and illustrations that will help you understand the laws of physics AND succeed in your course! Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

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Lost Moon The Perilous Voyage of Apollo 13 The untold story of the American moon shot that almost ended in a fatal catastrophe, told by the flight's commander, offers a chronicle of courage, heroism, and adventure.

Apollo 13 [Houghton Mifflin Harcourt](#) Recounts the four-day ordeal of Apollo 13 astronauts Jim Lovell, Fred Haise, and Jack Swigert and the dramatic struggle to bring back to Earth the tiny lunar module spacecraft into which they were forced to retreat when their main ship was damaged. Reprint.

Time Out Film Guide [Time Out Guides](#) From "TimeOut" magazine comes this ninth edition of its film guide that features stills and information on the films covered in the pages of the magazine.

What's the Least I Can Believe and Still be a Christian? A Guide to what Matters Most : New Edition with Study Guide [Westminster John Knox Press](#) Pastor and author Martin Thielen has compiled a list of ten things people need to believe, and ten things they don't, in order to be a Christian. This lively and engaging book will be a help to seekers as well as a comfort to believers who may find themselves questioning some of the assumptions they grew up with. With an accessible, storytelling style that's grounded in solid biblical scholarship, Thielen shows how Christians don't need to believe that sinners will be "left behind" to burn in hell or that it's heresy to believe in evolution. And while we must always take the Bible seriously, we don't always have to take it literally. At the same time, Christians do need to believe in Jesus--his life, his teachings, his death and resurrection, and his vision for the world. A great benefit of those beliefs is that they provide promising answers to life's most profound questions, including: Where is God? What matters most? What brings fulfillment? What about suffering? Is there hope? Thielen articulates centrist, mainline Christianity in a way that's fresh and easy to understand, and offers authentic Christian insights that speak to our deepest needs. This new edition includes a leader's guide, previously only available online, and a new

introduction from the author that reflects on the book's reception. The leader's guide features unique and easily implemented aids for carrying out a seven-week, congregation-wide initiative that will help local churches reach out to their communities. More information is available at thielen.wjkbooks.com. **1997 Videhound's Guide to Three and Four-Star Movies** [Broadway](#) The creators of VideoHound's Golden Movie Retriever present another winner--the ultimate guide to more than 3,000 of the best movies of all time. Extensive indexes of stars, directors, and over 325 wildly original categories, from *Adolescence* and *Airborne Disasters* to *Wedding Bells* and *Wrong Side of the Tracks* make it easy to hone in the perfect movie for any mood or occasion. Line drawings. **Principles of Physics: A Calculus-Based Text** [Cengage Learning](#) *PRINCIPLES OF PHYSICS* is the only text specifically written for institutions that offer a calculus-based physics course for their life science majors. Authors Raymond A. Serway and John W. Jewett have revised the Fifth Edition of *PRINCIPLES OF PHYSICS* to include a new worked example format, new biomedical applications, two new Contexts features, a revised problem set based on an analysis of problem usage data from WebAssign, and a thorough revision of every piece of line art in the text. The Enhanced WebAssign course for *PRINCIPLES OF PHYSICS* is very robust, with all end-of-chapter problems, an interactive YouBook, and book-specific tutorials. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. **Physics for Scientists and Engineers, Volume 1** [Cengage Learning](#) Achieve success in your physics course by making the most of what *PHYSICS FOR SCIENTISTS AND ENGINEERS* has to offer. From a host of in-text features to a range of outstanding technology resources, you'll have everything you need to understand the natural forces and principles of physics. Throughout every chapter, the authors have built in a wide range of examples, exercises, and illustrations that will help you understand the laws of physics AND succeed in your course! Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. **VideoHound's Guide to Three- and Four-star Movies Nursing Informatics and the Foundation of Knowledge** [Jones & Bartlett Learning](#) *Nursing Informatics and the Foundation of Knowledge, Fourth Edition* teaches nursing students the history of healthcare informatics, current issues, basic informatics concepts, and health information management applications. This comprehensive text includes the building blocks of informatics through complicated topics such as data mining, bioinformatics, and system development. **Apollo EECOM Journey of a Lifetime** [Apogee Books](#) Book & CD-ROM. Forewords by Ron Howard (Director of 'Apollo 13') and Clint Howard (who played Sy in the movie). Includes CD-ROM: 4 Hours of tape loops from Apollos 13 and 15. Most of what we learn about NASA's space missions comes from statements carefully planned and massaged by managers and public relations people. With *Apollo EECOM: Journey of a Lifetime* we finally get an insider's view of how the Flight Controllers operated and just what they faced when events were crucial. This book is the life story of Sy Liebergot, former NASA Flight Controller, with emphasis on his years working in Mission Control. Following the disastrous tank explosion during the Apollo 13 mission, it was the Flight Controllers that made possible the safe return of the three endangered astronauts. Aboard Apollo 13, Lovell, Haise and Swigert performed wonders battling for their lives, but without the expertise, quick thinking and technical support of Mission Control, they never could have come home. Sy Liebergot was there and relates the details as they really happened. And Apollo 13 is just one of the many exciting stories he tells us. Truly an insider's view, this book discusses not just the events, but also the people that decided and enacted those events. These are the details that were never shown on anyone's TV screen; finally we get to learn what type of people the NASA Mission Controllers really were, and how they handled the demanding tasks that were theirs alone. **Guide to the Presidency** [Routledge](#) *The Guide to the Presidency* is an extensive study of the most important office of the U.S. political system. Its two volumes describe the history, workings and people involved in this office from Washington to Clinton. The thirty-seven chapters of the Guide, arranged into seven distinct subject areas (ranging from the origins of the office to the powers of the presidency to selection and removal) cover every aspect of the presidency. Initially dealing with the constitutional evolution of the presidency and its development, the book goes on to expand on the history of the office, how the presidency operates alongside the numerous departments and agents of the federal bureaucracy, and how the selection procedure works in ordinary and special circumstances. Of special interest to the reader will be the illustrated biographies of every president from Washington to the present day, and the detailed overview of the vice-presidents and first ladies of each particular office. Also included are two special appendices, one of which gathers together important addresses and speeches from the Declaration of Independence to Clinton's Inaugural Address, and another which provides results from elections and polls and statistics from each office. **Time Out Film Guide Jonah The Failure of Success TV Guide Energizing Staff Development Using Film Clips Memorable Movie Moments That Promote Reflection, Conversation, and Action** [Corwin Press](#) These stimulating, instructive movie clips will encourage discussion and reflection on important themes, including courage, communication, change, conflict, creativity, and leadership.