# imax los angeles science center

imax los angeles science center offers a unique cinematic experience that combines cutting-edge technology with educational content. Located within the California Science Center in Los Angeles, this IMAX theater is renowned for its immersive presentations of science, nature, and space exploration films. Visitors to the IMAX Los Angeles Science Center can expect stunning visuals on one of the largest IMAX screens in the world, accompanied by powerful sound systems that enhance the overall experience. This article provides an in-depth look at the IMAX theater's features, the types of films shown, ticketing and visitor information, and its role in promoting science education. Whether you are a local resident or a tourist, the IMAX Los Angeles Science Center offers an unforgettable blend of entertainment and learning. Below is a detailed overview of what to expect when visiting this premier IMAX destination.

- Overview of IMAX Los Angeles Science Center
- Features and Technology of the IMAX Theater
- Film Programming and Educational Content
- · Visitor Information and Ticketing
- Impact on Science Education and Community Engagement

## Overview of IMAX Los Angeles Science Center

The IMAX Los Angeles Science Center is part of the California Science Center, a major cultural and educational institution in the city. Opened to the public in 1998, this IMAX theater has since become a

focal point for immersive learning experiences. It is designed to present large-format films that explore themes ranging from natural history to space exploration. The theater is located within the Exposition Park area, making it easily accessible to visitors interested in a variety of science exhibits and attractions. This IMAX facility distinguishes itself by using film formats and projection technology that deliver crystal-clear images, making it one of the best places to view educational documentaries and feature films in Los Angeles.

### **Location and Accessibility**

Situated within the California Science Center in Exposition Park, the IMAX Los Angeles Science Center is conveniently accessible via public transportation, including the Metro Expo Line. The center provides ample parking and is wheelchair accessible, ensuring a comfortable visit for all guests. Its central location near other museums and recreational facilities makes it a popular destination for families, students, and tourists alike.

### **History and Development**

The IMAX theater was established to complement the California Science Center's mission of promoting science literacy. It was designed to showcase films that provide deeper insights into scientific phenomena through engaging visual storytelling. Over the years, the theater has upgraded its projection and sound equipment to maintain its status as a state-of-the-art venue for large-format movies.

# Features and Technology of the IMAX Theater

The IMAX Los Angeles Science Center boasts advanced technological features that create an unparalleled viewing experience. The theater's design emphasizes clarity, scale, and sound quality, enabling audiences to feel fully immersed in the cinematic environment. Its projection system uses 70mm film, known for its superior resolution, alongside digital IMAX technology to accommodate a

variety of films.

### Screen Size and Projection

The IMAX screen at the California Science Center is one of the largest in the world, measuring approximately 94 feet wide and 66 feet tall. This enormous screen size allows for detailed and expansive imagery that fills the viewer's peripheral vision, enhancing the sense of immersion. The theater uses a dual projection system that supports both traditional 70mm film prints and digital IMAX formats, allowing for versatility in programming.

### Sound System

The audio experience at the IMAX Los Angeles Science Center is equally impressive. The theater employs a custom-tuned, multi-channel sound system that delivers crystal-clear, powerful sound. This sound system is designed to match the scale of the visuals, creating an enveloping environment where audiences can hear subtle nuances and dynamic effects clearly, enhancing the storytelling impact.

## **Seating and Comfort**

Comfort is a priority in the IMAX theater's seating design. The auditorium features stadium-style seating with ergonomic chairs to provide unobstructed views of the screen from every seat. The seating layout ensures that every visitor enjoys optimal sightlines and comfort during the typically 40-to 50-minute presentations.

# Film Programming and Educational Content

The IMAX Los Angeles Science Center primarily showcases films with strong educational value, often focusing on topics related to science, nature, technology, and space. The theater's programming is curated to complement the exhibits found in the California Science Center, providing a multi-

dimensional learning experience.

## Types of Films Shown

Films screened at the IMAX theater include documentaries about the universe, wildlife, environmental issues, and technological advancements. Many presentations are produced specifically for IMAX to take advantage of the format's unique capabilities. The content is suitable for all ages, making it a popular choice for school field trips and family outings.

## **Special Screenings and Events**

Occasionally, the IMAX Los Angeles Science Center hosts special events, including premieres of new IMAX films, guest speaker presentations, and themed educational programs. These events often tie into current science topics and provide additional opportunities for audience engagement.

### **Collaboration with Educational Institutions**

The theater collaborates with schools, universities, and educational organizations to promote STEM education. Special group rates, educational workshops, and curriculum-aligned film screenings are part of these collaborative efforts, helping to inspire the next generation of scientists and explorers.

## **Visitor Information and Ticketing**

Planning a visit to the IMAX Los Angeles Science Center involves understanding the ticketing options, showtimes, and visitor amenities. The theater operates with a schedule that accommodates both daily visitors and organized groups.

### **Ticket Prices and Discounts**

Ticket prices for IMAX screenings vary depending on age and group status, with discounts available for children, seniors, students, and California Science Center members. Group rates are offered for school field trips and educational groups, making it an affordable option for learning outings.

## **Showtimes and Scheduling**

The IMAX theater offers multiple showtimes daily, with schedules posted in advance to facilitate planning. Due to the popularity of certain films and events, advance ticket purchase is recommended. The theater typically features several different films each month, rotating to provide fresh content.

### **Amenities and Accessibility**

The venue includes amenities such as concession stands offering snacks and beverages. Accessibility services are provided for guests with disabilities, including wheelchair seating and assistive listening devices. Staff members are trained to assist visitors to ensure a comfortable and inclusive experience.

## Impact on Science Education and Community Engagement

The IMAX Los Angeles Science Center plays a significant role in advancing public understanding of science and technology. By combining captivating visual storytelling with accurate scientific information, the theater serves as a powerful educational tool within the Los Angeles community and beyond.

### **Enhancing Science Literacy**

Through its film presentations, the IMAX theater helps demystify complex scientific concepts and phenomena. This accessibility encourages curiosity and fosters a deeper appreciation for scientific inquiry among diverse audiences, including young learners and adults.

## **Community Outreach and Programs**

The California Science Center, including its IMAX facility, engages in outreach initiatives that bring science education to underserved communities. Mobile presentations, partnerships with local schools, and public events help extend the theater's educational impact beyond its physical location.

## **Inspiration for Future Generations**

By showcasing the wonders of the natural world, space exploration, and technological innovation, the IMAX Los Angeles Science Center inspires visitors to pursue careers in science, technology, engineering, and mathematics (STEM). The immersive experience leaves a lasting impression that motivates continued learning and exploration.

- · Advanced 70mm and digital projection systems
- One of the largest IMAX screens globally (94x66 feet)
- · Multi-channel immersive sound system
- Curated educational film programming
- · Accessibility features and visitor amenities
- Collaborations with educational institutions
- Community outreach and STEM promotion

## Frequently Asked Questions

# What is the IMAX experience like at the California Science Center in Los Angeles?

The IMAX theater at the California Science Center offers an immersive experience with a giant screen, crystal-clear visuals, and powerful surround sound, showcasing educational and blockbuster films that highlight science, nature, and technology.

# What types of films are shown at the IMAX theater in the Los Angeles Science Center?

The IMAX theater screens a variety of films including 3D documentaries, science-based educational movies, nature explorations, space adventures, and occasionally Hollywood blockbusters in IMAX format.

# How can I buy tickets for the IMAX theater at the California Science Center?

Tickets for IMAX films at the California Science Center can be purchased online through their official website or at the box office on the day of the show, subject to availability.

# Is the IMAX theater at the Los Angeles Science Center suitable for children?

Yes, the IMAX theater at the California Science Center is family-friendly and features many educational films suitable for children, though some films may have age recommendations.

Are there any special exhibits related to IMAX films at the California

### **Science Center?**

The California Science Center often pairs IMAX film showings with related exhibits in the museum, such as space exploration displays or environmental science exhibits, enhancing the educational experience.

# What are the operating hours of the IMAX theater at the Los Angeles Science Center?

Operating hours for the IMAX theater vary depending on film schedules and special events; it is best to check the California Science Center's official website for the latest showtimes and hours.

# Is the IMAX theater at the California Science Center wheelchair accessible?

Yes, the IMAX theater at the California Science Center is fully wheelchair accessible, with accommodations available for guests with disabilities to ensure an inclusive experience.

### **Additional Resources**

1. Exploring the Wonders of the California Science Center

This book offers an in-depth look at the California Science Center in Los Angeles, detailing its exhibits, educational programs, and the state-of-the-art IMAX theater. Readers will learn about the center's mission to inspire science learning and innovation. The book includes stunning photographs and behind-the-scenes insights into popular exhibits like the Space Shuttle Endeavour.

#### 2. IMAX Technology: Revolutionizing Visual Storytelling

Delve into the history and technological advancements of IMAX theaters, with a special focus on the Los Angeles Science Center's giant screen experience. This book explains how IMAX technology enhances film viewing through immersive visuals and superior sound. It also covers the impact of IMAX on educational documentaries and cinematic presentations.

#### 3. The Space Shuttle Endeavour: From Earth to the Stars

Focusing on the iconic Space Shuttle Endeavour, this book traces its missions and legacy, now showcased at the California Science Center. Readers will explore the shuttle's engineering marvels and its role in space exploration history. The book provides a detailed narrative of Endeavour's journey and its significance as an exhibit.

### 4. Science and Society: The Role of Museums in Education

This work examines how institutions like the California Science Center serve as vital educational resources in urban communities. It discusses the integration of interactive exhibits, including IMAX films, to engage diverse audiences. The book highlights case studies from Los Angeles and the broader impact of science museums on public understanding.

#### 5. Marine Life Through the IMAX Lens: Oceans at the California Science Center

Explore the captivating world of marine biology through IMAX documentaries featured at the Los Angeles Science Center. This book showcases the stunning underwater footage and scientific narratives that bring ocean ecosystems to life. It emphasizes the role of immersive media in raising awareness about marine conservation.

#### 6. The Art and Science of IMAX Filmmaking

Discover the creative and technical processes behind producing IMAX films, with examples from the Los Angeles Science Center's screening repertoire. The book covers camera technology, storytelling techniques, and the challenges of filming for giant screens. It celebrates IMAX filmmakers who specialize in science and nature documentaries.

#### 7. Engineering Marvels at the California Science Center

This book highlights the cutting-edge engineering exhibits and demonstrations at the Science Center, including interactive displays and IMAX presentations. It offers readers a glimpse into the innovations that shape modern technology and infrastructure. The narrative connects these marvels to real-world applications and future possibilities.

#### 8. The Future of Science Museums: Innovations and Experiences

Focusing on evolving trends in science museums, this book explores how places like the California Science Center are integrating digital technologies and immersive experiences like IMAX. It discusses visitor engagement strategies and the potential for virtual and augmented reality in exhibits. The book provides a forward-looking perspective on science education.

### 9. Los Angeles Science Center: A Cultural and Scientific Landmark

This comprehensive guide celebrates the California Science Center as a hub of culture, science, and community in Los Angeles. It covers the center's history, major exhibits, including the IMAX theater, and its role in promoting STEM education. Richly illustrated, the book serves as both a visitor's companion and an educational resource.

### **Imax Los Angeles Science Center**

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imax los angeles science center: L. A. Adventures Elisa Makunga, David Madsen, 2012-03-05 You don't need a car to see the best of L.A., just a sense of adventure and curiosity. L.A. Adventures makes it easy and fun to discover Los Angeles in ways you never thought possible - by rail, by bike and by imagination. With fourteen easy to follow day trips for every budget and interest, plus three bike tours to get your blood moving, L.A. Adventures debunks the myth of Los Angeles as a must-have-a-car-city. From tourist icons to Japanese tacos, from Old Town Pasadena to the oldest occult shop in America, where they'll customize a magic spell for you, this guide takes you to the heart of L.A. and beyond. Along the way you'll uncover the city's best kept secrets. Did you know you can listen to the world's largest church organ for free? Get a traditional Asukari Korean body scrub at three in the morning? Or lunch on imaginative Mexican-fusion cuisine prepared by reformed gang members? L.A. Adventures takes you step-by-step from sunrise to sunset - what to see, where to eat and how to get there without burning a gallon of gas, or battling freeway traffic. Touring L.A. has never been easier. In this guide you'll find: 14 Day Trips that crisscross the L.A. Area including Hollywood, Pasadena & Long Beach 40 easy to follow color-coded walking and cycling maps Tourist landmarks and Off the Beaten Path Attractions Restaurants with vegan and vegetarian options Metro-convenient hotels listed by neighborhood Complete information on where to park near the metro stations How to get to and from L.A. area airports by rail Three bicycle Tours A bonus guide to L.A.'s most peaceful places Side bars that illuminate fascinating and forgotten aspects of L.A. culture and history

**imax los angeles science center:** *Top 10 Los Angeles* DK Eyewitness, 2019-10-15 An unbeatable, pocket-sized guide to Los Angeles, packed with insider tips and ideas, color maps, top 10 lists - all designed to help you see the very best of Los Angeles. Spend some time star-gazing as

you stroll the historic Hollywood Boulevard, wander through the Impressionist rooms and gardens of the Getty Center, go shopping at the famed Melrose Avenue or rent a bicycle and pedal through the Boardwalk. From Top 10 architectural landmarks to the Top 10 places to see and be seen - discover the best of Los Angeles with this easy-to-use travel guide. Inside Top 10 Los Angeles: - Ten easy-to-follow itineraries, perfect for a day trip, a weekend, or a week - Top 10 lists showcase the best attractions in Los Angeles, covering the Historic Hollywood Boulevard, Sunset Strip, Universal Studios, Venice Beach, The Huntington and more - In-depth area guides explore Los Angeles's most interesting neighbourhoods, with the best places for shopping, going out and sightseeing -Color-coded chapters divided by area make it easy to find information quickly and plan your day -Essential travel tips including our expert choices of where to stay, eat, shop and sightsee, plus useful transport, visa and health information - Color maps help you navigate with ease - Covers Downtown; Around Downtown; Pasadena; Hollywood; West Hollywood and Midtown; Beverly Hills, Westwood and Bel-Air; Santa Monica Bay, and Coastal Orange County Staying for longer and looking for a more comprehensive guide? Try our DK Eyewitness Travel Guide California. About DK Eyewitness Travel: DK's Top 10 guides take the work out of planning a short trip, with easy-to-read maps, tips, and tours to inform and enrich your weekend trip or cultural break. DK is the world's leading illustrated reference publisher, producing beautifully designed books for adults and children in over 120 countries.

imax los angeles science center: Not For Tourists Guide to Los Angeles 2024 Not For Tourists, 2023-10-17 With details on everything from the Hollywood Bowl to the Sunset Strip, this is the only guide a native or traveler needs. The Not For Tourists Guide to Los Angeles is the essential urban handbook that thousands of Los Angelenos rely on daily. The map-based, neighborhood-by-neighborhood guidebook divides the city into fifty-seven mapped neighborhoods and pinpoints all of the essential services and entertainment hot spots with NFT's user-friendly icons. Want to drive around the palm tree-peppered concrete jungle like a pro? NFT has you covered. How about sunbathing on a beach? We've got that, too. The nearest Hollywood club, holistic health practitioner, sports outing, or shopping destination—whatever you need—NFT puts it at your fingertips. The guide also includes: A foldout highway map covering all of Los Angeles More than 150 neighborhood and city maps A guide to TV and movie studio locations Listings for the best shopping destinations Everything from supermarkets, cafés, bars, and gas stations, to information on twenty-four-hour services, beaches, public transportation, and city events—NFT will help you find a boutique for an Oscars gown, and then show you how to get there.

imax los angeles science center: Motion Picture Almanac, 2006

**imax los angeles science center: 3-D Revolution** Ray Zone, 2012-07-06 Stereoscopic cinema began in the early 19th century and exploded in the 1950s in Hollywood. Its status as an enduring genre was confirmed in 2009 by the success of 3-D movie 'Avatar'.

imax los angeles science center: Not For Tourists Guide to Los Angeles 2025 Not For Tourists, 2024-10-01 With details on everything from the Hollywood Bowl to the Sunset Strip, this is the only guide a native or traveler needs. The Not For Tourists Guide to Los Angeles is the essential urban handbook that thousands of Los Angelenos rely on daily. The map-based, neighborhood-by-neighborhood guidebook divides the city into fifty-seven mapped neighborhoods and pinpoints all of the essential services and entertainment hot spots with NFT's user-friendly icons. Want to drive around the palm tree-peppered concrete jungle like a pro? NFT has you covered. How about sunbathing on a beach? We've got that, too. The nearest Hollywood club, holistic health practitioner, sports outing, or shopping destination—whatever you need—NFT puts it at your fingertips. The guide also includes: A foldout highway map covering all of Los Angeles More than 150 neighborhood and city maps A guide to TV and movie studio locations Listings for the best shopping destinations Everything from supermarkets, cafés, bars, and gas stations, to information on twenty-four-hour services, beaches, public transportation, and city events—NFT will help you find a boutique for an Oscars gown, and then show you how to get there.

imax los angeles science center: DK Eyewitness Top 10 Los Angeles DK Eyewitness,

2022-04-12 True to its name, this Los Angeles travel guide covers all the city's major sights and attractions in easy-to-use top 10 lists that help you plan the vacation that's right for you. This newly updated pocket travel guide for LA will lead you straight to the best attractions this city has to offer, from famous Hollywood sites to the best comedy clubs, museums, and restaurants. Expert travel writers have fully revised this edition of DK Eyewitness Travel Guide: Top 10 Los Angeles. • Brand-new itineraries help you plan your trip to Los Angeles. • Expanded and far more comprehensive, new laminated pull-out map now includes color-coded design, public transportation maps, and street indexes to make it even easier to use. • Maps of walking routes show you the best ways to maximize your time. • New Top 10 lists feature off-the-beaten-track ideas, along with standbys like the top attractions, shopping, dining options, and more. • Additional maps marked with sights from the guidebook are shown on inside cover flaps, with selected street index and metro map. • New typography and fresh layout throughout. You'll still find DK's famous full-color photography and museum floor plans, along with just the right amount of coverage of history and culture. A free pull-out map is marked with sights from the guidebook and includes a street index and a metro map. The perfect pocket-size travel companion: DK Eyewitness Travel Guide: Top 10 Los Angeles. Series Overview: DK Evewitness Travel Guide Top 10 are handy travel guides that take the work out of planning a trip. Packed with amazing ideas, informative maps, insider tips, and useful advice, DK's Top 10 guides lead you to the very best your destination has to offer. The pocket size make these the perfect guide to take on vacation. Discover the history, art, architecture, and culture of your destination through Top 10 lists, from the best museums, bars, and sights to the places to avoid. Visit TravelDK.com to learn more.

imax los angeles science center: Living Mirrors Jack Stephens, 2003 Not far beneath the surface of the sea wait the world's last unexplored wild places. On the sun-drenched crests of tropical coral reefs and in the dim uncharted waters just below them live the most biologically productive and diverse communities on our planet. No ecosystem is more varied and beautiful. And none is in more danger of perishing in our lifetimes. Rushing to the aid of these robust-yet-fragile natural treasures are adventurous men and women eager to face the challenge of discovering, recording, and preserving these imperiled ecosystems and the intresting creatures that call them home. Living Mirrors: A Coral Reef Adventure introduces us to Howard and Michele Hall, the husband-wife underwater cinematography team who have joined forces with biologists, conservationists and filmmakers to bring the rest of us the most intimate look at coral reefs and the lands, seas and peoples around them, we may ever get. Living Mirrors is the companion volume to MacGillivray Freeman Film's documentary feature Coral Reef Adventure, filmed exclusively for IMAX theatres and large format cinemas. A richly illustrated exploration of corals and the worlds they create, Living Mirrors reveals the secrets of the reef and reflects them above the waterline where we might appreciate the wider implications of a realm vital to the balance of the rest of our world and worthy of our efforts to preserve it now and for generations to come. Book jacket.

imax los angeles science center: <a href="DK Top 10">DK Top 10</a> Los Angeles</a> DK Travel, 2024-03-26 Made iconic by its Hollywood connections, Los Angeles is jam-packed with must-see sights - think world-renowned museums, top-notch restaurants, fun-filled theme parks, and scenic surfing spots. Make the most of your trip to the City of Angels with DK Eyewitness Top 10. Planning is a breeze with our simple lists of ten, covering the very best that Los Angeles has to offer and ensuring that you don't miss a thing. Best of all, the pocket-friendly format is light and easily portable, the perfect companion while out and about. Inside, you'll find: -Top 10 lists of Los Angeles's must-sees, including Historic Hollywood Boulevard, the Getty Center, Griffith Park, and Disneyland® Resort -Los Angeles's most interesting areas, with the best places for sightseeing, food and drink, and shopping -Themed lists, including the best beaches, movie theatres, drives and day trips, parks and gardens, and much more -Easy-to-follow itineraries, perfect for a day trip, a weekend, or a week -A laminated pull-out map of Los Angeles, plus eight full-color area maps DK Eyewitness Top 10s have been helping travelers to make the most of their breaks since 2002. Looking for more on Los Angeles's culture, history, and attractions? Try our DK Eyewitness California.

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imax los angeles science center: Resources for Teaching Middle School Science
Smithsonian Institution, National Academy of Engineering, National Science Resources Center of
the National Academy of Sciences, Institute of Medicine, 1998-03-30 With age-appropriate,
inquiry-centered curriculum materials and sound teaching practices, middle school science can
capture the interest and energy of adolescent students and expand their understanding of the world
around them. Resources for Teaching Middle School Science, developed by the National Science
Resources Center (NSRC), is a valuable tool for identifying and selecting effective science
curriculum materials that will engage students in grades 6 through 8. The volume describes more
than 400 curriculum titles that are aligned with the National Science Education Standards. This

completely new guide follows on the success of Resources for Teaching Elementary School Science, the first in the NSRC series of annotated guides to hands-on, inquiry-centered curriculum materials and other resources for science teachers. The curriculum materials in the new guide are grouped in five chapters by scientific areaâ€Physical Science, Life Science, Environmental Science, Earth and Space Science, and Multidisciplinary and Applied Science. They are also grouped by typeâ€core materials, supplementary units, and science activity books. Each annotation of curriculum material includes a recommended grade level, a description of the activities involved and of what students can be expected to learn, a list of accompanying materials, a reading level, and ordering information. The curriculum materials included in this book were selected by panels of teachers and scientists using evaluation criteria developed for the guide. The criteria reflect and incorporate goals and principles of the National Science Education Standards. The annotations designate the specific content standards on which these curriculum pieces focus. In addition to the curriculum chapters, the guide contains six chapters of diverse resources that are directly relevant to middle school science. Among these is a chapter on educational software and multimedia programs, chapters on books about science and teaching, directories and guides to science trade books, and periodicals for teachers and students. Another section features institutional resources. One chapter lists about 600 science centers, museums, and zoos where teachers can take middle school students for interactive science experiences. Another chapter describes nearly 140 professional associations and U.S. government agencies that offer resources and assistance. Authoritative, extensive, and thoroughly indexedâ€and the only guide of its kindâ€Resources for Teaching Middle School Science will be the most used book on the shelf for science teachers, school administrators, teacher trainers, science curriculum specialists, advocates of hands-on science teaching, and concerned parents.

imax los angeles science center: e-Pedia: Captain America: Civil War Contributors, Wikipedia, 2017-02-11 This carefully crafted ebook is formatted for your eReader with a functional and detailed table of contents. Captain America: Civil War is a 2016 American superhero film based on the Marvel Comics character Captain America, produced by Marvel Studios and distributed by Walt Disney Studios Motion Pictures. It is the sequel to 2011's Captain America: The First Avenger and 2014's Captain America: The Winter Soldier, and the thirteenth film of the Marvel Cinematic Universe (MCU). The film is directed by Anthony and Joe Russo, with a screenplay by Christopher Markus & Stephen McFeely, and features an ensemble cast, including Chris Evans, Robert Downey Jr., Scarlett Johansson, Sebastian Stan, Anthony Mackie, Don Cheadle, Jeremy Renner, Chadwick Boseman, Paul Bettany, Elizabeth Olsen, Paul Rudd, Emily VanCamp, Tom Holland, Frank Grillo, William Hurt, and Daniel Brühl. In Captain America: Civil War, disagreement over international oversight of the Avengers fractures them into opposing factions—one led by Steve Rogers and the other by Tony Stark. This book has been derived from Wikipedia: it contains the entire text of the title Wikipedia article + the entire text of all the 634 related (linked) Wikipedia articles to the title article. This book does not contain illustrations.

imax los angeles science center: Not For Tourists Guide to Los Angeles 2019 Not For Tourists, 2018-11-06 The Not For Tourists Guide to Los Angeles is the essential urban handbook that thousands of Los Angelenos rely on daily. The map-based, neighborhood-by-neighborhood guidebook divides the city into fifty-seven mapped neighborhoods and pinpoints all of the essential services and entertainment hot spots with NFT's user-friendly icons. Want to drive around the palm tree-peppered concrete jungle like a pro? NFT has you covered. How about sunbathing on a beach? We've got that, too. The nearest Hollywood club, holistic health practitioner, sports outing, or shopping destination—whatever you need—NFT puts it at your fingertips. The guide also includes:

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imax los angeles science center: Not For Tourists Guide to Los Angeles 2017 Not For

Tourists, 2016-10-18 The Not For Tourists Guide to Los Angeles is the essential urban handbook that thousands of Los Angelenos rely on daily. The map-based, neighborhood-by-neighborhood guidebook divides the city into 57 mapped neighborhoods and pinpoints all of the essential services and entertainment hotspots with NFT's user-friendly icons. Want to drive around the palm tree-peppered concrete jungle like a pro? NFT has you covered. How about sunbathing on a beach? We've got that, too. The nearest Hollywood club, holistic health practitioner, sports outing, or shopping destination—whatever you need—NFT puts it at your fingertips. The guide also includes: • A foldout highway map covering all of Los Angeles • Over 150 neighborhood and city maps • A guide to TV and movie studio locations • Listings for the best shopping destinations Everything from supermarkets, cafés, bars, and gas stations, to information on 24-hour services, beaches, public transportation, and city events—NFT will help you find a boutique for an Oscar gown and then show you how to get there.

imax los angeles science center: Spacefarers Michael J. Neufeld, 2013-11-06 The recent 50th anniversaries of the first human spaceflights by the Soviet Union and the United States, and the 30th anniversary of the launching of the first U.S. Space Shuttle mission, have again brought to mind the pioneering accomplishments of the first quarter century of humans in space. Historians, political scientists and others have extensively examined the technical, programmatic and political history of human spaceflight from the 1960s to the 1980s, but work is only beginning on the social and cultural history of the pioneering era. One rapidly developing area of recent scholarship is the examination of the images of spacefarers in the media, government propaganda and popular culture. How was space travel imagined in the visual media on the cusp of human spaceflights? How were astronauts and cosmonauts represented in official and quasi-official media portraits? And how were those images reproduced and transformed by in the imagination of film-makers, movie producers, popular writers, and novelists? Spacefarers addresses these questions with nine contributions from scholars in the field of aerospace history, Russian and American history, and English literature. These essays are preceded by an introduction by the editor, who discusses their place in the historiography of spaceflight and social and cultural history. The book will have potential appeal to a wide variety of scholars in history, literature and the social sciences and will include a number of striking visual images.

imax los angeles science center: Moon California Road Trip Stuart Thornton, 2015-07-21 Hit the Road with Moon Travel Guides! See the wide-open natural beauty and glittering cities of the American West on this epic adventure. Inside Moon California Road Trip you'll find: Maps and Driving Tools: 50 easy-to-use maps keep you oriented on and off the highway, along with site-to-site mileage, driving times, and detailed directions for the entire route Eat, Sleep, Stop and Explore: Marvel at waterfalls pouring down granite rock faces, layers of red and gold sandstone, and pale cliffs standing stark against the thundering waves of the Pacific. Explore San Francisco's colorful character, discover the world-class culture and amusement-park fun of Los Angeles, and see the glittering towers of Las Vegas against the dark desert sky Itineraries for Every Traveler: Drive the entire two-week Best of the West or mix and match for shorter road trips like San Francisco. Yosemite, and Los Angeles in Six Days Local Expert: Local surfer and adventurer Stuart Thornton shares his thirst for the next secluded beach, quirky pit stop, and mountaintop vista Planning Your Trip: Know when and where to get gas, how to avoid traffic, tips for driving in different road and weather conditions, and suggestions for LGBTQ travelers, seniors, and road trippers with kids With Moon California Road Trip's practical tips, detailed itineraries, and insider's view, you're ready to fill up the tank and hit the road. Looking to explore more of America on wheels? Try Moon Pacific Coast Highway! Doing more than driving through? Check out Moon California, Moon Grand Canyon, or Moon Yosemite, Sequoia & Kings Canyon.

**imax los angeles science center: Boys' Life**, 1996-05 Boys' Life is the official youth magazine for the Boy Scouts of America. Published since 1911, it contains a proven mix of news, nature, sports, history, fiction, science, comics, and Scouting.

imax los angeles science center: California Greg Critser, 2022-09-13T00:00:00+02:00 This

beautifully illustrated guidebook takes you on a tour of California's different geographical areas, each with its own character and exciting excursions, from the Golden State's main attractions to hidden gems in off-the-beaten path destinations. California is a vast territory that is unquestionably the most diversified in all of the United States. With so much to see and do, National Geographic Traveler: California is an essential tool for every visitor, providing itinerary ideas for every type of tourist—from beach-lovers to city-dwellers to road trippers. Offering ideas, advice, and suggestions from true Golden State connoisseurs, this book is filled with expert information that takes the guesswork out of planning your California vacation. Much of California's fascination lies in its informal, cosmopolitan lifestyle, but there is so much more to see and do beyond the busy city highways. With a variety of landscapes and attractions to choose from, you'll want to visit it all, including: California's beaches. There are so many, you can visit a different sandy shore every day for a month and still not see half of them. Museums, theme parks, and historical attractions, including an insider's guide to iconic destinations like Disneyland. The Colorado Desert, carved with sand dunes, and the Mojave Desert, punctuated by yucca treas. Luxury and sophistication in Palm Springs. Solitude and natural beauty in Death Valley. The states largest and oldest national parks: Yosemite, Kings Canyon, and Sequoia National Park. The tallest trees on the planet and seldom-visited volcanic landscapes. And so much more! Discover legendary walking and driving tours, history, and modern culture, as well as excursions to exceptional places and suggestions from National Geographic photographers and travel experts in this one-stop resource to on of America's most iconic states. It is packed with all the information you need to plan your next grand adventure.

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