

imax st louis science center

imax st louis science center offers an extraordinary cinematic experience that combines cutting-edge technology with educational content, making it a must-visit destination for movie enthusiasts and science lovers alike. Located within the renowned St. Louis Science Center, the IMAX theater features a state-of-the-art giant screen and immersive sound system that bring documentaries and feature films to life in stunning detail. Visitors can enjoy a wide range of programming that highlights natural history, space exploration, technology, and environmental issues, providing both entertainment and learning opportunities. The IMAX theater is designed to engage audiences of all ages, making it ideal for families, school groups, and tourists seeking an enriching activity. This article explores the history, technology, programming, and visitor information related to the IMAX St Louis Science Center, offering a comprehensive guide to its unique offerings. Discover why this IMAX theater stands out as a premier venue for immersive educational cinema in the Midwest. The following sections outline key aspects of the IMAX experience at the St. Louis Science Center.

- History of the IMAX St Louis Science Center
- IMAX Technology and Features
- Programming and Film Selection
- Visitor Experience and Amenities
- Educational Impact and Community Engagement

History of the IMAX St Louis Science Center

The IMAX St Louis Science Center has a rich history that reflects its commitment to providing immersive educational experiences. Established as part of the Science Center's mission to inspire curiosity and learning, the IMAX theater was introduced to enhance the way visitors engage with scientific content through film. Over the years, the theater has undergone several upgrades to maintain its position at the forefront of cinematic technology, ensuring that audiences receive a superior viewing experience. The integration of IMAX technology within a science museum context has made the St. Louis Science Center a pioneer in combining entertainment with education. This history underscores the importance of the IMAX theater as a cultural and scientific asset within the St. Louis community and beyond.

Background and Development

The IMAX theater was added to the St. Louis Science Center in the late 20th century as part of a broader initiative to expand the center's educational outreach. Initially featuring

traditional IMAX film technology, the theater has evolved to incorporate digital projection and sound enhancements. The development process included collaborations with filmmakers, educators, and technology experts to select films and features that align with the center's educational goals. This careful curation has helped the IMAX St Louis Science Center maintain its relevance and popularity over the decades.

Milestones and Upgrades

Key milestones in the theater's history include the transition from 70mm film to digital IMAX projection, which improved image clarity and allowed for a wider selection of films. Upgrades to the sound system have also contributed to a more immersive experience. The theater has hosted numerous special events and premieres, further cementing its role as a community hub for science and cinema. These advancements ensure that the IMAX St Louis Science Center continues to attract visitors and provide cutting-edge educational experiences.

IMAX Technology and Features

The IMAX St Louis Science Center utilizes advanced technology designed to deliver unparalleled visual and auditory experiences. The theater's hallmark is its massive curved screen, which extends beyond peripheral vision to immerse viewers fully in the film. This immersive environment is complemented by a powerful sound system that reproduces crystal-clear audio, heightening the impact of the cinematic presentation. The technology behind the IMAX system emphasizes clarity, brightness, and depth, making it ideal for educational documentaries and blockbuster films that benefit from enhanced sensory engagement.

Screen and Projection System

The IMAX screen at the St. Louis Science Center is one of the largest in the region, featuring a unique curved design that wraps around the audience. This design minimizes distortion and enhances the sense of depth, allowing viewers to feel as though they are part of the scene. The projection system employs dual 4K laser projectors that provide vivid colors and sharp images, capable of displaying films in both 2D and 3D formats. This advanced projection technology supports high frame rates and resolutions that standard theaters cannot achieve.

Sound System

The sound system in the IMAX theater is engineered to deliver immersive, multi-dimensional audio. Equipped with custom-tuned speakers strategically placed throughout the auditorium, the system produces rich bass, clear dialogue, and directional sound effects that complement the visuals. The result is an auditory experience that enhances the storytelling and emotional impact of each film. This powerful sound infrastructure is a critical component of the IMAX St Louis Science Center's ability to engage audiences.

Programming and Film Selection

The IMAX St Louis Science Center offers a curated selection of films that align with its educational mission while providing entertainment for a broad audience. The programming includes documentary features, educational shorts, and occasionally blockbuster movies adapted for IMAX viewing. Films often focus on themes relevant to science, nature, space, technology, and environmental issues, reflecting the center's dedication to promoting scientific literacy and awareness.

Educational Documentaries

Many films shown at the IMAX theater are documentary-style productions that explore fascinating topics such as oceanography, wildlife, space exploration, and climate science. These documentaries utilize IMAX technology to showcase stunning visuals and compelling narratives, enhancing understanding and appreciation of complex subjects. Such films are frequently accompanied by educational materials and resources available at the Science Center, supporting classroom learning and visitor engagement.

Special Screenings and Events

The IMAX St Louis Science Center hosts special screenings and events throughout the year, including premieres, themed film series, and collaborations with educational institutions. These events often provide opportunities for audience interaction, such as Q&A sessions with filmmakers or scientists. Seasonal programming and family-friendly films ensure that the theater appeals to diverse demographics, fostering a community atmosphere centered on discovery and learning.

Examples of Popular Films

- "Journey to the Stars" – A space exploration documentary featuring stunning celestial imagery.
- "Deep Ocean" – An immersive look at marine life and underwater ecosystems.
- "Dinosaurs Alive" – A visually captivating film about prehistoric creatures and paleontology.
- "Dream Big: Engineering Our World" – A film celebrating engineering marvels and innovation.

Visitor Experience and Amenities

The IMAX St Louis Science Center is designed to provide an accessible, comfortable, and

engaging visitor experience. From ticketing to seating, every aspect is managed to maximize convenience and enjoyment. The theater accommodates individuals and groups, including school field trips and special interest organizations, ensuring that all visitors have the opportunity to benefit from the IMAX presentations.

Ticketing and Admission

Tickets for the IMAX theater can be purchased onsite or online, with options for single screenings or group rates. Admission prices are set to be affordable while supporting the Science Center's educational mission. Visitors are encouraged to check the schedule in advance to select films and times that best fit their interests and availability.

Theater Seating and Accessibility

The seating arrangement in the IMAX theater is tiered, providing unobstructed views of the screen from every seat. Comfortable chairs and ample legroom contribute to a pleasant viewing experience. The facility is fully accessible to visitors with disabilities, featuring ramps, designated seating areas, and assistive listening devices to accommodate various needs.

Additional Amenities

- Concession stands offering snacks and beverages.
- Informational displays related to current films and science topics.
- Staff available to assist with questions and accessibility services.
- Proximity to other exhibits within the St. Louis Science Center for extended visits.

Educational Impact and Community Engagement

The IMAX St Louis Science Center plays a significant role in fostering science education and community involvement. Through its unique combination of technology and content, the theater supports curriculum-based learning and promotes public understanding of scientific concepts. It serves as a valuable resource for educators, students, and community members interested in expanding their knowledge through immersive media.

Partnerships with Schools and Educators

The Science Center collaborates with local schools to integrate IMAX films into classroom instruction. Educational programs often include pre- and post-viewing materials that help

teachers connect film content with state standards and learning objectives. These partnerships enhance student engagement and provide memorable educational experiences beyond traditional textbooks.

Community Outreach and Events

Beyond regular programming, the IMAX theater participates in community outreach initiatives designed to increase accessibility and awareness. Special events such as science festivals, family days, and themed film nights encourage community participation and lifelong learning. These efforts contribute to the Science Center's mission to inspire curiosity and promote science literacy throughout the St. Louis region.

Impact on Science Communication

By leveraging the power of IMAX technology, the St. Louis Science Center effectively communicates complex scientific ideas in an accessible and compelling manner. The immersive experience helps translate abstract concepts into vivid, understandable visuals that resonate with diverse audiences. This impact supports broader goals of science communication by making learning engaging and memorable.

Frequently Asked Questions

What is the IMAX theater at the St. Louis Science Center?

The IMAX theater at the St. Louis Science Center is a large-format cinema that features educational and entertaining films using IMAX technology to provide an immersive viewing experience.

What types of films are shown at the IMAX St. Louis Science Center?

The IMAX theater primarily shows educational documentaries about science, nature, space, and technology, as well as special feature films and events related to science and learning.

How can I purchase tickets for the IMAX St. Louis Science Center?

Tickets for IMAX shows at the St. Louis Science Center can be purchased online through their official website or at the Science Center ticket counters.

What is the seating capacity of the IMAX theater at the

St. Louis Science Center?

The IMAX theater at the St. Louis Science Center typically seats around 250 to 300 guests, offering stadium-style seating for optimal viewing.

Are there any special events or programs hosted at the IMAX St. Louis Science Center?

Yes, the IMAX theater often hosts special events, including science talks, film premieres, and educational programs aligned with exhibits at the Science Center.

Is the IMAX at the St. Louis Science Center suitable for children?

Yes, many of the IMAX films are designed to be family-friendly and educational, making them suitable for children and school groups.

What technology does the IMAX St. Louis Science Center use for its screenings?

The IMAX theater uses advanced digital projection technology and a giant curved screen to deliver high-resolution images and immersive sound.

Are there any discounts available for IMAX tickets at the St. Louis Science Center?

Discounts may be available for members, seniors, students, and groups. It's best to check the Science Center's website for current promotions and offers.

Where is the IMAX theater located within the St. Louis Science Center?

The IMAX theater is located inside the St. Louis Science Center on the main campus, easily accessible from the main entrance and well-marked within the facility.

Additional Resources

1. Exploring the Wonders of the St. Louis Science Center IMAX

This book offers an in-depth look at the IMAX theater located within the St. Louis Science Center. It explores the history, technology, and unique features of the IMAX experience that captivates visitors of all ages. Readers will find detailed descriptions of the films shown and how the IMAX format enhances educational storytelling.

2. The Magic of IMAX: A Journey Through the St. Louis Science Center

Delve into the immersive world of IMAX cinema at the St. Louis Science Center with this engaging guide. The book highlights the science behind IMAX technology and how it

transforms visual presentations into breathtaking experiences. It also profiles some of the most popular science documentaries featured at the center.

3. *IMAX Innovations: The Science Behind the Screen at St. Louis*

This title examines the technological advancements that make the St. Louis Science Center's IMAX theater a leader in large-format cinema. It explains the engineering of IMAX projectors, sound systems, and screen design. Perfect for readers interested in film technology and science museum innovations.

4. *St. Louis Science Center: IMAX and Beyond*

A comprehensive overview of the St. Louis Science Center, with a special focus on its IMAX theater. The book covers the center's exhibits, educational programs, and the role of IMAX films in science education. It is a valuable resource for educators, families, and science enthusiasts.

5. *Cinematic Science: The Role of IMAX at St. Louis Science Center*

Explore how IMAX films at the St. Louis Science Center bring scientific concepts to life through stunning visuals and sound. This book discusses the impact of immersive media on learning and engagement. It includes interviews with filmmakers and educators who collaborate with the center.

6. *From Earth to Space: IMAX Experiences at St. Louis Science Center*

Focusing on space exploration films shown in the IMAX theater, this book takes readers on a cosmic journey. It highlights how the St. Louis Science Center uses IMAX technology to inspire curiosity about astronomy and the universe. The book also features behind-the-scenes looks at space-themed film productions.

7. *The Educational Power of IMAX: St. Louis Science Center's Approach*

This title explores the educational philosophy behind the St. Louis Science Center's use of IMAX films. It examines how large-format movies enhance comprehension of complex scientific topics for diverse audiences. The book also discusses partnerships with schools and community programs.

8. *Behind the Screen: The Making of IMAX Films at St. Louis Science Center*

Go behind the scenes of IMAX film production with a focus on projects featured at the St. Louis Science Center. The book details the creative and technical challenges filmmakers face when producing large-format science documentaries. It offers readers a unique perspective on bringing science stories to the big screen.

9. *St. Louis Science Center IMAX: A Visual Feast for Science Lovers*

Celebrate the stunning visuals and immersive soundscapes of the IMAX theater at the St. Louis Science Center. This book is packed with high-quality images and descriptions of popular IMAX films that explore topics from natural history to technology. It's a perfect keepsake for visitors and IMAX enthusiasts alike.

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imax st louis science center: International Documentary , 2005

imax st louis 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 interesting 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 st louis science center: ,

imax st louis science center: *Bad Motherfucker* Gavin Edwards, 2021-10-26 A fascinating exploration and celebration of the life and work of the coolest man in Hollywood, Samuel L. Jackson—from his star-making turns in the films of Spike Lee and Quentin Tarantino to his ubiquitous roles in the Star Wars and Marvel franchises, not to mention the cult favorite *Snakes on a Plane*. Samuel L. Jackson's embodiment of cool isn't just inspirational—it's important. *Bad Motherfucker* lays out how his attitude intersects with his identity as a Black man, why being cool matters in the modern world, and how Jackson can guide us through the current cultural moment in which everyone is losing their cool. Edwards details Jackson's fascinating personal history, from stuttering bookworm to gunrunning revolutionary to freebasing addict to A-list movie star. Drawing on original reporting and interviews, the book explores not only the major events of Jackson's life but also his obsessions: golf, kung fu movies, profanity. *Bad Motherfucker* features a delectable filmography of Jackson's movies—140 and counting!—and also includes new movie posters for many of Jackson's greatest roles, reimagined by dozens of gifted artists and designers. The book provides a must-read road map through the vast territory of his on-screen career and more: a vivid portrait of Samuel L. Jackson's essential self, as well as practical instructions, by example, for how to live and work and be.

imax st louis 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 st louis science center: *Forest Park* Don Corrigan and Holly Shanks, 2017 The history of Forest Park, in St. Louis, Missouri, told mostly through archival pictures.

imax st louis science center: *Resources for Teaching Elementary School Science* National Science Resources Center of the National Academy of Sciences and the Smithsonian Institution, 1996-03-28 What activities might a teacher use to help children explore the life cycle of butterflies? What does a science teacher need to conduct a leaf safari for students? Where can children safely enjoy hands-on experience with life in an estuary? Selecting resources to teach elementary school science can be confusing and difficult, but few decisions have greater impact on the effectiveness of science teaching. Educators will find a wealth of information and expert guidance to meet this need in *Resources for Teaching Elementary School Science*. A completely revised edition of the best-selling resource guide *Science for Children: Resources for Teachers*, this new book is an annotated guide to hands-on, inquiry-centered curriculum materials and sources of help in teaching science from kindergarten through sixth grade. (Companion volumes for middle and high school are planned.) The guide annotates about 350 curriculum packages, describing the activities involved and what students learn. Each annotation lists recommended grade levels, accompanying materials and kits or suggested equipment, and ordering information. These 400 entries were reviewed by both educators and scientists to ensure that they are accurate and current and offer students the opportunity to: Ask questions and find their own answers. Experiment productively. Develop patience, persistence, and confidence in their own ability to solve real problems. The entries in the curriculum section are grouped by scientific area—Life Science, Earth

Science, Physical Science, and Multidisciplinary and Applied Science—and by type—core materials, supplementary materials, and science activity books. Additionally, a section of references for teachers provides annotated listings of books about science and teaching, directories and guides to science trade books, and magazines that will help teachers enhance their students' science education. Resources for Teaching Elementary School Science also lists by region and state about 600 science centers, museums, and zoos where teachers can take students for interactive science experiences. Annotations highlight almost 300 facilities that make significant efforts to help teachers. Another section describes more than 100 organizations from which teachers can obtain more resources. And a section on publishers and suppliers give names and addresses of sources for materials. The guide will be invaluable to teachers, principals, administrators, teacher trainers, science curriculum specialists, and advocates of hands-on science teaching, and it will be of interest to parent-teacher organizations and parents.

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imax st louis science center: The Tender Land Kathleen Finneran, 2003-06-11 An extraordinary memoir of a family haunted by tragedy: “I’ve read very few contemporary novels that can rival Finneran’s nonfiction.” —Jonathan Franzen A superb portrait of family life, this “absorbing and thoughtful” memoir is a love story unlike any other (Library Journal). The Finnerans—Irish Catholic parents with five children in St. Louis—are a seemingly unexceptional family whose lives are upended by a catastrophic event: the suicide of the author’s fifteen-year-old younger brother after being publicly humiliated in junior high school. A gentle, handsome boy, Sean Finneran was a straight-A student and gifted athlete, especially treasured by every member of his family. Masterfully, the book interweaves past and present, showing how inseparable the Finnerans are, and how the long accumulation of love and memory helps them survive their terrible loss. “Unforgettable in its restraint and quiet beauty,” *The Tender Land* is a testament to the always-complicated ways in which we love one another (Publishers Weekly). In quietly luminous language, Kathleen Finneran renders the emotional, spiritual, and physical terrain of family life—its closeness and disconnection, its intimacy and estrangement—and pays tribute to the love between parents and children, brothers and sisters. In doing so, she “reminds us of how complicated, unique, and fragile an organism the family is” (The Boston Globe). “[Great writers] change us. Kathleen Finneran fits in this niche. . . . Her prose sings.” —USA Today “Beautifully written . . . Like life itself, this memoir evokes both sadness and joy.” —St. Louis Post-Dispatch

imax st louis 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, 1998-04-30 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 area—Physical Science, Life Science, Environmental Science, Earth and Space Science, and Multidisciplinary and Applied Science. They are also grouped by type—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 indexed—and the only guide of its kind—*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 st louis science center: *Lonely Planet USA* Lonely Planet, Benedict Walker, Kate Armstrong, Brett Atkinson, Carolyn Bain, Amy C Balfour, Ray Bartlett, Greg Benchwick, Andrew Bender, Sara Benson, 2018-04-01 Lonely Planet: The world's leading travel guide publisher Lonely Planet USA is your passport to the most relevant, up-to-date advice on what to see and skip, and what hidden discoveries await you. Gaze into the mile-deep chasm of the Grand Canyon, hang 10 on an iconic Hawaiian wave, or let sultry southern music and food stir your soul; all with your trusted travel companion. Get to the heart of the USA and begin your journey now! Inside Lonely Planet USA Travel Guide: Colour maps and images throughout Highlights and itineraries help you tailor your trip to your personal needs and interests Insider tips to save time and money and get around like a local, avoiding crowds and trouble spots Essential info at your fingertips - hours of operation, phone numbers, websites, transit tips, prices Honest reviews for all budgets - eating, sleeping, sight-seeing, going out, shopping, hidden gems that most guidebooks miss Cultural insights give you a richer, more rewarding travel experience - including history, art, literature, cinema, music, architecture, politics, landscapes, national parks, wildlife, cuisine and wine Covers New England, New York, the Mid-Atlantic, Florida, the South, Great Lakes, Great Plains, Texas, Rocky Mountains, Southwest, Pacific Northwest, California, Alaska, Hawaii, and more eBook Features: (Best viewed on tablet devices and smartphones) Downloadable PDF and offline maps prevent roaming and data charges Effortlessly navigate and jump between maps and reviews Add notes to personalise your guidebook experience Seamlessly flip between pages Bookmarks and speedy search capabilities get you to key pages in a flash Embedded links to recommendations' websites Zoom-in maps and images Inbuilt dictionary for quick referencing The Perfect Choice: Lonely Planet USA, our most comprehensive guide to the USA, is perfect for both exploring top sights and taking roads less traveled. About Lonely Planet: Lonely Planet is a leading travel media company and the world's number one travel guidebook brand, providing both inspiring and trustworthy information for every kind of traveller since 1973. Over the past four decades, we've printed over 145 million guidebooks and grown a dedicated, passionate global community of travellers. You'll also find our content online, on mobile, video and in 14 languages, 12 international magazines, armchair and lifestyle books, ebooks, and more. Important Notice: The digital edition of this book may not contain all of the images found in the physical edition.

imax st louis science center: *Ebony* , 2006-07 EBONY is the flagship magazine of Johnson

Publishing. Founded in 1945 by John H. Johnson, it still maintains the highest global circulation of any African American-focused magazine.

imax st louis science center: *'NIGHTHAWK THE ROGUE CORSAIR'* Floyd Dunlap, 2012-02-27 A fictional suspense novel containing an interracial relationship, a military aviation theme with Police and Investigative, and a surprise conclusion.

imax st louis science center: *Bugged* David MacNeal, 2017-07-03 This history of insects is "entomology at its most enchanting . . . MacNeal is a witty, informed guide to a world of winged and scuttling wonders" (Nature). Insects have been shaping our ecological world and plant life for over 400 million years. In fact, our world is essentially run by bugs—there are 1.4 billion for every human on the planet. In *Bugged*, journalist David MacNeal takes us on an offbeat scientific journey that weaves together history, travel, and culture in order to define our relationship with these mini-monsters. MacNeal introduces a cast of bug-lovers—from a woman facilitating tarantula sex and an exterminator nursing bedbugs (on his own blood) to a kingpin of the black market insect trade and a "maggotologist"—who obsess over the crucial role insects play in our everyday lives. Just like bugs, this book is global in its scope, diversity, and intrigue. Hands-on with pet beetles in Japan, releasing lab-raised mosquitoes in Brazil, beekeeping on a Greek island, or using urine and antlers as ancient means of pest control, MacNeal's quest will entertain the squeamish and brave alike. Demonstrating insects' amazingly complex mechanics, he strings together varied interactions we humans have with them, like extermination, epidemics, and biomimicry. And, when the journey comes to an end, MacNeal examines their commercial role in our world in an effort to help us ultimately cherish (and maybe even eat) bugs. "Mr. MacNeal has an admirable talent for explaining science and nature in comprehensible language." —The Wall Street Journal "Creepy, beautiful, icky and amazing." —Penny Le Couteur, author of *Napoleon's Button* "MacNeal delivers a joy-filled dose of science, reminding readers that the strange and alien creatures in our midst are not to be feared, but celebrated." —Publishers Weekly

imax st louis science center: *Condé Nast's Traveler* , 1998

imax st louis science center: *Museums of the World* Bettina Bartz, Bettina Schmidt, 1997 Completely updated with information supplied by administrators and staff, the sixth edition of *Museums of the World* provides valuable research and professional information for some 27,000 museums in 192 nations. Organized by country and city within individual nations, entries include address ... telephone, fax, and e-mail numbers ... description of holdings and facilities ... museum director's name ... and more.

imax st louis science center: *St. Louis Commerce* , 1997

imax st louis science center: *Stati Uniti on the road* Kate Armstrong, Carolyn Bain, Amy Balfour, Ray Bartlett, Loren Bell, Sara Benson, Celeste Brash, Gregor Clark, Michael Grosberg, Ashley Harrell, Adam Karlin, Brian Kluepfel, Hugh McNaughtan, Becky Ohlsen, Christopher Pitts, Simon Richmond, Brendan Sainsbury, Regis St Louis, Mara Vorhees, Benedict Walker, Karla Zimmerman, Mark Johanson, Carolyn McCarthy, Kevin Raub, Ryan Ver Berkmoes, Stephen Lioy, 2018-09-14T12:34:00+02:00 Fate il pieno di benzina e allacciate le cinture: quello che attraversa gli Stati Uniti è un viaggio pazzesco, che non dimenticherete facilmente. Del resto, non c'è modo migliore per conoscere questo immenso paese, dinamico e coinvolgente, che percorrerlo 'on the road'. Per i vostri itinerari: viaggi di 2 giorni o avventure di una settimana. Come uno del posto: itinerari per aree e curiose deviazioni. Strumenti utili: cartine; indicazioni e consigli.

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