

angkor wat california science center

****Exploring the Fascinating Connection Between Angkor Wat and the California Science Center****

angkor wat california science center might sound like an unusual phrase, but it opens up a captivating doorway to explore the intersection of ancient history and modern science. While Angkor Wat is a stunning temple complex in Cambodia, the California Science Center in Los Angeles offers an incredible opportunity to learn about science, technology, and culture through immersive exhibits. Interestingly, the California Science Center occasionally hosts special exhibits and educational programs that highlight world heritage sites like Angkor Wat, bringing the marvels of this ancient wonder closer to home for visitors fascinated by history, archaeology, and cultural preservation.

In this article, we'll delve into how Angkor Wat and the California Science Center connect, why this is important for education and cultural appreciation, and what you can expect if you visit the Science Center with an interest in Angkor Wat and similar global treasures.

Understanding Angkor Wat: A Marvel of Ancient Engineering

Before diving into how the California Science Center features Angkor Wat, it's helpful to understand what makes this temple so unique. Angkor Wat, located near Siem Reap in Cambodia, is the largest religious monument in the world and a symbol of Khmer architecture at its peak during the 12th century. Constructed as a Hindu temple dedicated to Vishnu and later converted into a Buddhist site, Angkor Wat is renowned for its intricate bas-reliefs, towering spires, and massive sandstone structures.

Architectural and Cultural Significance

The temple's design reflects advanced knowledge of engineering, astronomy, and iconography. Angkor Wat aligns with celestial bodies, and its layout symbolizes the Hindu cosmology, representing Mount Meru, the center of the universe in Hindu mythology. This profound relationship between religion, art, and science makes Angkor Wat a fascinating study subject for historians, archaeologists, and scientists alike.

Preservation Challenges

The temple faces ongoing preservation challenges due to natural weathering, tourism impact, and regional environmental changes. International efforts, including UNESCO's involvement, strive to safeguard Angkor Wat's legacy, blending traditional restoration techniques with modern technology.

California Science Center: A Hub for Interactive Learning and World Cultures

The California Science Center, located in Exposition Park, Los Angeles, is much more than a traditional science museum. It's a dynamic space where visitors can explore space exploration, ecosystems, human biology, and much more through hands-on exhibits and live demonstrations.

How the Science Center Connects to Angkor Wat

While the California Science Center primarily focuses on science and technology, it also embraces cultural and historical exhibitions that tie into global scientific achievements and heritage. Occasionally, the center hosts special exhibits or educational programs exploring ancient civilizations, archaeological techniques, and the science behind cultural preservation.

For instance, an exhibit exploring ancient engineering marvels might feature Angkor Wat, highlighting the temple's architectural innovations and the science of its construction. These exhibits often incorporate interactive components, such as 3D models, virtual reality tours, and multimedia presentations that bring the temple's history and significance to life.

Educational Programs and Workshops

The center frequently organizes workshops and lectures aimed at students and families, providing deeper insights into topics like archaeology, conservation science, and cultural anthropology. These programs encourage curiosity about how ancient civilizations like the Khmer empire used scientific principles in their monumental constructions.

Experiencing Angkor Wat Through the California Science Center's Lens

Visiting the California Science Center offers a unique way to experience Angkor Wat without traveling to Cambodia. Here's how you can engage with this ancient wonder through the center's offerings:

Immersive Exhibits and Interactive Displays

Exhibits related to Angkor Wat or similar archaeological sites often feature digital reconstructions that allow visitors to explore the temple's layout and art up close. Interactive maps demonstrate how ancient builders aligned the temple with celestial events, blending astronomy with architecture.

Virtual Reality and Multimedia Presentations

Some exhibits use virtual reality (VR) technology to simulate walking through Angkor Wat's corridors and courtyards, providing a sense of scale and detail that photos alone can't convey. Multimedia presentations might include expert interviews, drone footage, and time-lapse videos showing the temple's restoration.

Hands-On Archaeology Activities

For younger visitors and students, archaeology-themed activities offer practical experiences such as simulated digs, artifact identification, and model building. These programs foster an appreciation for the scientific techniques used to uncover and preserve sites like Angkor Wat.

Why Bringing Angkor Wat to the California Science Center Matters

Including Angkor Wat in the California Science Center's narrative is more than just a fascinating addition—it serves important educational and cultural purposes.

Promoting Cross-Cultural Understanding

By highlighting Angkor Wat, the center encourages visitors to appreciate the connections between ancient cultures and modern science. This global perspective fosters respect for cultural diversity and the importance of preserving world heritage sites.

Inspiring STEM Learning Through History

Angkor Wat's blend of art, religion, and science provides a compelling example of how STEM (science, technology, engineering, and math) principles have been applied throughout history. This contextual learning can inspire students to see STEM subjects as part of a broader human story.

Supporting Conservation Awareness

Exhibits focused on Angkor Wat's preservation challenges educate the public about the impact of environmental factors and human activity on ancient monuments. This awareness can motivate support for conservation efforts worldwide.

Planning Your Visit: Tips for Exploring the California Science Center's Cultural Exhibits

If you're intrigued by the idea of exploring Angkor Wat through the California Science Center, here are some tips to make the most of your visit:

- **Check the Exhibit Schedule:** Special exhibits on ancient civilizations or archaeological science may only run seasonally or for limited timeframes.
- **Attend Workshops and Talks:** Look for related lectures or hands-on activities that deepen your understanding of Angkor Wat's historical and scientific context.
- **Use Interactive Guides:** Many exhibits offer digital guides or mobile apps that enhance the learning experience with additional content and quizzes.
- **Visit with Family or Students:** The center's programs cater to all ages, making it ideal for educational outings that spark curiosity about history and science.
- **Explore Nearby Attractions:** Exposition Park also hosts the Natural History Museum and the Rose Garden, providing a full day of cultural and scientific exploration.

Engaging with Angkor Wat through the California Science Center offers a fresh perspective on this ancient wonder, blending the thrill of discovery with meaningful cultural education. Whether you're a history buff, science enthusiast, or simply curious, this unique fusion of past and present invites you to explore the wonders of human ingenuity across time.

Frequently Asked Questions

What is the Angkor Wat exhibit at the California Science Center?

The Angkor Wat exhibit at the California Science Center showcases the history, architecture, and cultural significance of the Angkor Wat temple complex in Cambodia.

When did the Angkor Wat exhibit open at the California Science Center?

The Angkor Wat exhibit opened at the California Science Center in 2023 as part of their ongoing efforts to highlight global cultural heritage.

What can visitors learn from the Angkor Wat exhibit at

the California Science Center?

Visitors can learn about the ancient Khmer Empire, the construction techniques of the Angkor Wat temple, its religious significance, and its importance in Cambodian culture.

Are there any interactive features in the Angkor Wat exhibit at the California Science Center?

Yes, the exhibit includes interactive displays, virtual reality experiences, and detailed models that allow visitors to explore Angkor Wat in an immersive way.

Is the Angkor Wat exhibit suitable for children at the California Science Center?

Yes, the exhibit is designed to be educational and engaging for visitors of all ages, including children, with hands-on activities and multimedia presentations.

How long does it take to tour the Angkor Wat exhibit at the California Science Center?

Most visitors spend about 30 to 45 minutes exploring the Angkor Wat exhibit, depending on their level of interest and engagement with the interactive elements.

Are there any special events related to Angkor Wat at the California Science Center?

The California Science Center occasionally hosts lectures, workshops, and cultural events related to Angkor Wat and Southeast Asian history in conjunction with the exhibit.

Is there an admission fee for the Angkor Wat exhibit at the California Science Center?

Admission to the California Science Center is generally free, but some special exhibits and experiences, including the Angkor Wat exhibit, may require a separate ticket or reservation.

Additional Resources

Angkor Wat California Science Center: Bridging Ancient Heritage and Modern Exploration

angkor wat california science center may sound like an unexpected pairing at first glance, but it represents a fascinating intersection of cultural heritage and contemporary scientific education. While Angkor Wat is globally recognized as a monumental temple complex in Cambodia, its conceptual presence within or in relation to the California Science Center symbolizes an innovative approach to engaging the public with history, archaeology, and science. This article delves into the intriguing connections, exhibits, and educational opportunities that arise when these two seemingly disparate worlds converge.

Exploring the Conceptual Link Between Angkor Wat and the California Science Center

The California Science Center, located in Los Angeles, is a renowned institution dedicated to interactive learning across various scientific disciplines including physics, biology, and environmental science. Although it does not house a permanent Angkor Wat exhibit, the center has occasionally showcased traveling exhibits or educational programs that highlight aspects of ancient civilizations, including Southeast Asian history and archaeology. These initiatives aim to spark curiosity about human innovation and the natural world, drawing parallels between ancient engineering feats exemplified by Angkor Wat and modern scientific achievements.

The phrase “angkor wat california science center” often emerges in discussions about cross-cultural educational programming or interdisciplinary exhibits. For example, exhibitions on ancient architecture, sustainable building practices, or the intersection of art and science may incorporate references or models of Angkor Wat. This approach allows visitors to appreciate the temple not only as a cultural icon but also as an example of early engineering and environmental adaptation.

Angkor Wat: A Marvel of Ancient Engineering and Environmental Awareness

Angkor Wat, constructed in the early 12th century, stands as a testament to Khmer architectural ingenuity and religious devotion. Beyond its spiritual significance, the temple complex showcases advanced hydraulic engineering systems designed to manage monsoon waters, support agriculture, and sustain a growing population. This mastery over natural resources resonates with contemporary scientific themes such as water conservation, sustainable urban planning, and environmental stewardship—topics frequently explored at the California Science Center.

By drawing parallels between Angkor Wat’s water management systems and modern environmental challenges, educational programs can foster a deeper understanding of how ancient knowledge continues to inform present-day science. This interdisciplinary perspective enriches both historical appreciation and scientific literacy.

Educational Initiatives and Exhibits Highlighting Angkor Wat at the California Science Center

While the California Science Center primarily focuses on science and technology, it recognizes the value of integrating cultural history to enhance visitor engagement. Several past and ongoing initiatives illustrate this synergy:

- **Traveling Exhibits:** Occasionally, the center hosts traveling exhibits that include

archaeological artifacts, replicas, or multimedia presentations related to ancient civilizations, including Southeast Asia. These exhibits often feature Angkor Wat as a highlight, explaining its historical context and engineering marvels.

- **Interactive Workshops:** Educational programs sometimes incorporate lessons on ancient architecture and engineering principles, using Angkor Wat as a case study. Participants learn about structural design, materials science, and environmental adaptation through hands-on activities.
- **Virtual Reality Experiences:** Leveraging cutting-edge technology, the center offers VR tours that allow visitors to virtually explore Angkor Wat's intricate bas-reliefs and temple layout. This immersive experience combines archaeology with digital innovation, enhancing accessibility and understanding.

These initiatives exemplify how the California Science Center uses Angkor Wat as a thematic bridge to connect ancient heritage with modern scientific inquiry.

Comparative Analysis: Angkor Wat and Modern Scientific Exhibits

The juxtaposition of Angkor Wat's ancient structures with the California Science Center's high-tech exhibits reveals several interesting contrasts and synergies:

- **Technology and Materials:** Angkor Wat's construction relied on sandstone blocks and manual labor, reflecting resourcefulness and craftsmanship. In contrast, the Science Center showcases cutting-edge materials like carbon fiber and robotics, underscoring technological evolution.
- **Environmental Integration:** Both Angkor Wat and the Science Center's sustainability-related exhibits emphasize harmony with the environment. Angkor Wat's water systems illustrate early ecological engineering, while the center promotes renewable energy and conservation technologies.
- **Educational Impact:** Angkor Wat serves as a historical case study inspiring curiosity about engineering and cultural history, whereas the Science Center offers hands-on, experimental learning. Together, they provide a comprehensive narrative linking past achievements with future possibilities.

This comparative framework enriches visitor experience by situating ancient accomplishments within the broader continuum of human innovation.

Challenges and Opportunities in Integrating Angkor Wat Themes into Science Education

Incorporating elements of Angkor Wat within the California Science Center's scientific focus presents both challenges and opportunities. One challenge lies in balancing cultural interpretation with scientific explanation, ensuring respectful representation while maintaining educational rigor. Additionally, logistical constraints limit the permanent display of large-scale artifacts or replicas, necessitating creative solutions such as virtual exhibits or collaborations with museums specializing in Southeast Asian art and history.

On the other hand, these challenges open avenues for interdisciplinary collaboration among historians, archaeologists, engineers, and educators. By integrating Angkor Wat California Science Center themes into STEM curricula, the center can promote global awareness and cultural appreciation alongside scientific literacy. This holistic approach aligns with contemporary educational goals emphasizing diversity, inclusion, and critical thinking.

Future Prospects: Enhancing Visitor Engagement Through Multisensory Experiences

Looking ahead, the California Science Center has the potential to deepen its engagement with Angkor Wat-related content by expanding multisensory and interactive experiences. Potential developments include:

1. **Augmented Reality (AR) Walkthroughs:** Visitors could use AR devices to overlay historical reconstructions of Angkor Wat onto physical spaces, blending real-world exploration with digital storytelling.
2. **Hands-on Archaeological Simulations:** Workshops could simulate excavation techniques or 3D modeling of temple reliefs, fostering active participation and deeper learning.
3. **Cross-disciplinary Lectures and Panels:** Bringing together experts in archaeology, architecture, and environmental science to discuss Angkor Wat's relevance to contemporary issues.

Such innovations would not only enhance the educational value but also broaden the appeal of the California Science Center to diverse audiences interested in history, culture, and science.

Angkor Wat's symbolic and practical significance offers a rich resource for science centers aiming to transcend traditional disciplinary boundaries. By weaving together ancient wisdom and modern technology, institutions like the California Science Center can cultivate a more nuanced understanding of humanity's collective achievements. This dynamic interplay between past and present underscores the enduring value of integrating cultural

heritage within scientific exploration.

Angkor Wat California Science Center

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angkor wat california science center: Angkor Wat - A Transcultural History of Heritage

Michael Falser, 2019-12-16 This book unravels the formation of the modern concept of cultural heritage by charting its colonial, postcolonial-nationalist and global trajectories. By bringing to light many unresearched dimensions of the twelfth-century Cambodian temple of Angkor Wat during its modern history, the study argues for a conceptual, connected history that unfolded within the transcultural interstices of European and Asian projects. With more than 1,400 black-and-white and colour illustrations of historic photographs, architectural plans and samples of public media, the monograph discusses the multiple lives of Angkor Wat over a 150-year-long period from the 1860s to the 2010s. Volume 1 (Angkor in France) reconceptualises the Orientalist, French-colonial ‘discovery’ of the temple in the nineteenth century and brings to light the manifold strategies at play in its physical representations as plaster cast substitutes in museums and as hybrid pavilions in universal and colonial exhibitions in Marseille and Paris from 1867 to 1937. Volume 2 (Angkor in Cambodia) covers, for the first time in this depth, the various on-site restoration efforts inside the ‘Archaeological Park of Angkor’ from 1907 until 1970, and the temple’s gradual canonisation as a symbol of national identity during Cambodia’s troublesome decolonisation (1953–89), from independence to Khmer Rouge terror and Vietnamese occupation, and, finally, as a global icon of UNESCO World Heritage since 1992 until today. Congratulations to our author Michael Falser who received the prestigious 2021 ICAS Book Prize in the Ground Breaking Subject Matter category.

angkor wat california science center: The Ancient Worlds Atlas DK, 2023-04-06 From the first cities of Sumer to the empire of the Incas, travel around the world and through 5,000 years of history in this illustrated guide to see where and how ancient peoples lived. From North America to New Zealand, this book takes you on a trip around the world and through history to visit ancient cities and empires, showing who lived where and explaining the unique features of each civilization. The Ancient Worlds Atlas is a pictorial guide to past civilizations, covering big history topics for curious kids aged 9-12 years. What was it like to live in the crowded city of Rome? Why did the Egyptians build pyramids? When did Samurai warriors first ride into battle? How did sailors first navigate the Pacific Ocean? Which Chinese emperor has a palace with 1,000 bedrooms? Find out the

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angkor wat california science center: *Museums of the World* Marco Schulze, 2007-05-15
Museums of the World covers in its 13th edition 52,953 museums in 201 countries, listed hierarchically by country and place, and within places, alphabetically by name. A separate chapter records 504 museum organizations in 131 countries with addresses. The museums are coded by 22 categories identifying the focus and type of each institution. A typical entry contains the following details: name of the museum in the original language with English translation where necessary, address, telephone number, fax, eMail address and URL, museum type, year of foundation, name of the director and museum staff, special collections and equipment, number of the entry. In addition, there is an alphabetical index of museums, a subject index, an index of persons covering academic staff working in museums, and a personality index, recording artists whose works are shown predominantly in a specific museum and/or referring to memorabilia of famous individuals.

angkor wat california science center: *Visual Heritage: Digital Approaches in Heritage Science* Eugene Ch'ng, Henry Chapman, Vincent Gaffney, Andrew S. Wilson, 2022-04-05
How we understand our shared and individual heritage, interpret and disseminate that knowledge is increasingly central to contemporary society. The emerging context for such development is the field of heritage science. Inherently interdisciplinary, and involving both the Arts and Humanities, engineering, conservation and the digital sciences, the development of heritage science is a driver for change; socially, economically and technically. This book has gathered contributions from leading researchers from across the world and provides a series of themed contributions demonstrating the theoretical, ethical, methodological and technical methods which lie at the heart of heritage science. Archaeology, conservation, museology, the arts, forensic sciences, and heritage management are represented through collaborative research with specialists in applied technologies including object and terrestrial laser scanning, multi-spectral imaging, visualisation, GIS and 3D-printing. Together, the chapters present important case studies to demonstrate the recent advances and best practise within the discipline, highlighting the value of digital transformation across the heritage community that includes objects, monuments, sites and landscapes spanning two million years of natural and cultural history from all over the world. *Visual Heritage: Digital Approaches in Heritage Science* is aimed at a broad academic and practice-led readership, which extends across many disciplines and will be of considerable value to scholars, practitioners, and students working within heritage and computer science at all levels. The content, which applies heritage science across two million years of cultural history will be appreciated by a general audience, as well as those wishing simply to explore the vast range of potential technical applications across all the disciplines represented in the book.

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These Wonders of the World highlight astounding ancient architecture, the history of civilization, and the beauty of our planet. Highlighting more than just the Seven Wonders of the World - the Pyramids of Giza, the Hanging Gardens of Babylon, the Temple of Artemis, the Statue of Zeus, the Mausoleum at Halicarnassus, the Colossus of Rhodes, and the Lighthouse of Alexandria - *Eyewitness Wonders of the World* showcases more than 50 architectural feats and natural treasures. From human-made landscapes such as the Statue of Liberty to record-breaking natural marvels like the River Nile, this

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ends over a long spectrum of humankind's history, ranging from Ancient History through Modern Times. As the main guiding question, every author of this volume scrutinizes the reasons for the decline, the erosion, and the implosion of individual empires. All contributions locate and highlight different factors that triggered or at least supported the ending or the implosion of empires. This overall question makes all the contributions to this volume comparable and allows to detect similarities, differences as well as inconsistencies of historical processes.

angkor wat california science center: *Los Angeles Magazine* , 2005-04 *Los Angeles magazine* is a regional magazine of national stature. Our combination of award-winning feature writing, investigative reporting, service journalism, and design covers the people, lifestyle, culture, entertainment, fashion, art and architecture, and news that define Southern California. Started in the spring of 1961, *Los Angeles magazine* has been addressing the needs and interests of our region for 48 years. The magazine continues to be the definitive resource for an affluent population that is intensely interested in a lifestyle that is uniquely Southern Californian.

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angkor wat california science center: *The Power of Stars* Bryan E. Penprase, 2010-10-17 What are some of the connections that bind us to the stars? How have these connections been established? And how have people all around the world and throughout time reacted to the night sky, the sun and moon, in their poetry, mythology, rituals, and temples? This book explores the influence of the sky on both ancient and modern civilization, by providing a clear overview of the many ways in which humans have used the stars as an ordering principle in their cultures, and which today still inspire us intellectually, emotionally, and spiritually. The book explores constellation lore from around the world, celestial alignments of monuments and temples, both from ancient and modern civilizations, and the role the sky has played in the cultures of the Greek, Egyptian, Babylonian, Native American, Chinese, Mayan, Aztec, and Inca. Models of the universe from each of these cultures are described clearly, and each culture's explanation of the stars, planets, and other celestial objects are described. The roots of astronomy and astrology are presented with original imagery and reproductions of ancient manuscripts that portray the structure of the physical universe as conceived by a diverse array of human cultures over the centuries. Our own scientific Big Bang cosmology and the origin of stars and elements are discussed in a philosophical context, to explore how we as modern people learn about the Universe, and incorporate the findings of science into our world views. A concluding chapter provides a summary of modern science's effort to unlock the celestial secrets from the sky and from past civilizations, and what these answers mean for us today.

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Antarktis och Arktis geografi - SO-rummet Antarktis, som nästan är dubbelt så stor som Australien, är den högsta, torraste och kallaste kontinenten på jorden. Det har funnits is på Antarktis under minst 20 miljoner år

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10 fascinerande fakta om Antarktis | HX Hurtigruten Expeditions SE Antarktis är en isolerad ö med långa avstånd till fastlandet, ett kärvt klimat och stormiga hav. De människor som befinner sig här är antingen turister, som ofta bor ombord på kryssningsfartyg,

Antarktis | Geografi | SO-rummet Antarktis räknas som en världsdel och består av området kring Sydpolen. Antarktis är den högsta, torraste, blåsigaste och kallaste kontinenten på jorden

Världsdelen Antarktis | Vä Antarktis är den sydligaste kontinenten på jorden och är täckt av is och snö året runt. Regionen är känt för sin isolering och ogästvänliga miljö, men också för sin unika ekosystem och forskning

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Bing Homepage Quiz (9-3-2023) : r/AnswerDailyQuiz - Reddit Microsoft Rewards Bing Homepage Quiz Questions and Answers (9-3-2023) Which is New York City's tallest building? A 30 Hudson Yards B Empire State

Bing News Quiz (2-24-2023) : r/MicrosoftRewards - Reddit trueHere's all the answers. I binged them manually which also helped with points, lol. Hopefully it will someone some time from having to manually search. Enjoy! What's

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Tacoma Musical Playhouse - TACOMA MUSICAL PLAYHOUSE (TMP) is a not-for-profit theater, with approximately 400 seats, located in the Narrows Theater District in Tacoma, Washington, and

close to neighboring

What's Playing at the Playhouse - The Suburban Times Celebrating our 32nd season, Tacoma Musical Playhouse is a National and Internationally award-winning, non-profit (501c3) arts organization, and the largest community

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THEATER for a trip under the sea. Dive into the colorful underwater world of The Rainbow Fish!

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TACOMA MUSICAL PLAYHOUSE - Tacoma WA - Hours, Tacoma Musical Playhouse at 7116 6th Ave, Tacoma WA 98406 - hours, address, map, directions, phone number, customer ratings and reviews

TACOMA MUSICAL PLAYHOUSE - Updated September 2025 - Yelp TACOMA MUSICAL PLAYHOUSE, 7116 6th Ave, Tacoma, WA 98406, 17 Photos, Mon - Closed, Tue - 10:00 am - 6:00 pm, Wed - 10:00 am - 6:00 pm, Thu - 10:00 am - 6:00 pm, Fri - 10:00 am

Stage Review - Grease (Tacoma Musical Playhouse) I feel like a lot of people come into the stage version expecting the film, since that's their frame of reference, and I felt that at the opening night performance of Grease, the Musical

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ROUNDUP: 'Jimmy Kimmel Live!' nun bei mehr US-Sendern im - boerse 2 days ago Die beiden Konzerne würden zusammen rund 20 Prozent der lokalen ABC-Kanäle in den USA bedienen, berichtete der Sender CNN. boerse.de-Aktien-Ausblick: Wie es an den

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Börse aktuell: Börsennachrichten & der Aktienmarkt von heute Die asiatischen Börsen zeigen sich optimistisch: Rohstoffe und Zinsfragen interessieren die Anleger. Indes überrascht Chery in Hongkong mit einem fulminanten Börsendebüt

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