

WHAT MAKES AVIATION 2013 DIFFERENT?

AVIATION engages those involved in the entire product life-cycle from disciplinary research to product development to system operation and maintenance.

AVIATION eliminates barriers by addressing the global nature of aviation requirements, opportunities, regulatory limitations, research activities, development programs, and operations.

AVIATION provides the breadth and depth of content and audience participation that is necessary for tackling the issues critical to safeguarding and shaping the future of aviation.

WHY ATTEND?

- Hear from industry and government leaders who are shaping the future direction of aviation.
- Share your views on issues and insights related to life-cycle management of complex aviation systems.
- Engage in dialogue with world-class researchers, engineers, developers, manufacturers, operators, economists, and policymakers.
- Learn ideas and solutions that have practical implications for your work.
- Establish or enhance personal and professional connections.

LOS ANGELES — THE CITY OF ANGELS

Los Angeles is a world center of business, science, technology, international trade, entertainment, culture, media, fashion, sports, and education. It is home to renowned institutions covering a broad range of professional fields, and is one of the most substantial economic engines within the United States. As the home base of Hollywood, it is known as the "Entertainment Capital of the World," leading the world in the creation of motion pictures, television shows, video games, and recorded music.

KEY TOPICS

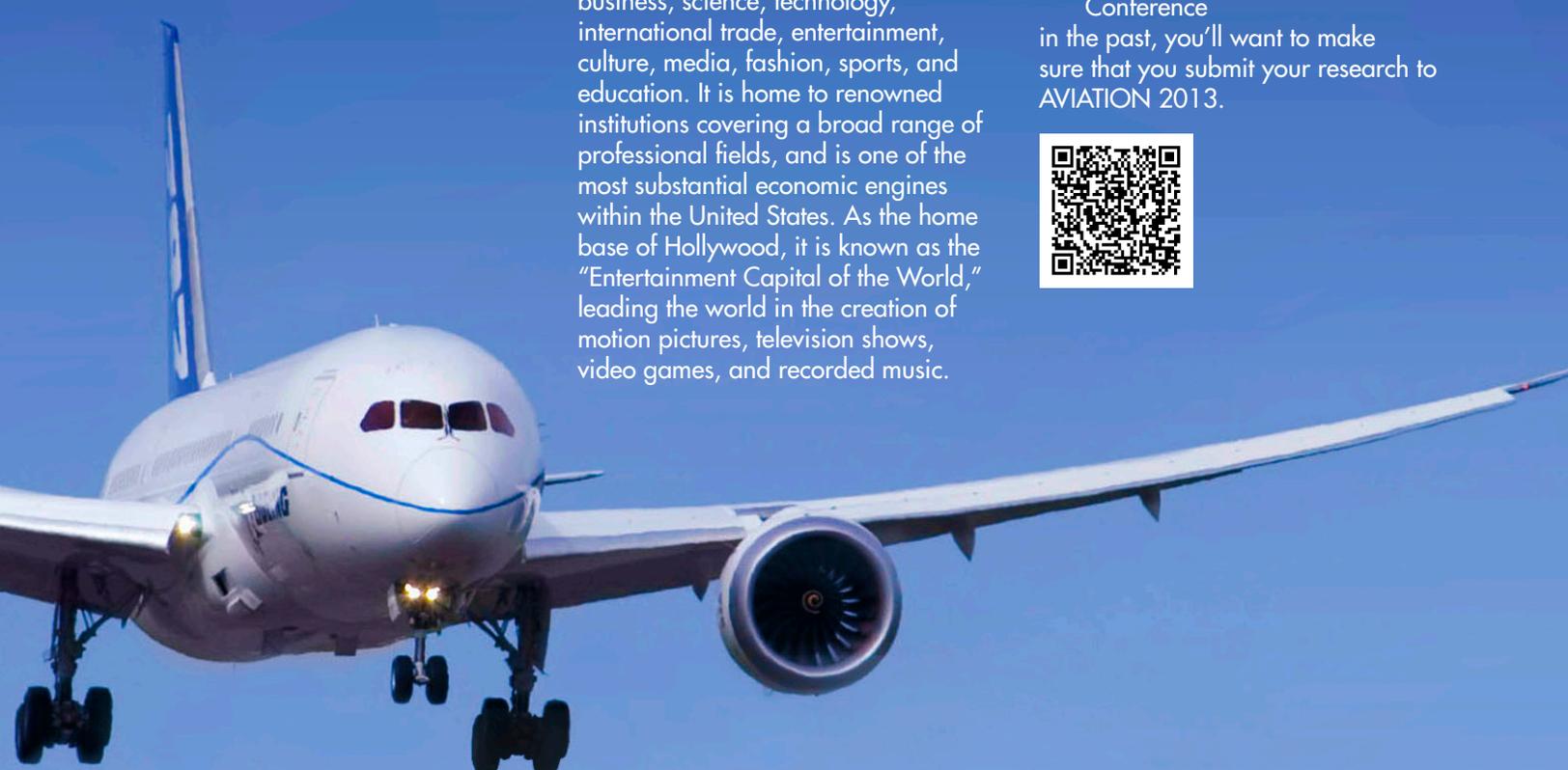
- Global Outlook, Opportunities, and Challenges for Commercial, General, and Military Aviation
- The Energy Imperative – The Impact of Energy Futures on Aviation
- Shaping the Conversation – Policy
- Air Traffic Management
- Developing an Orderly Market for UAVs
- Connectivity and Cyber Threats
- Designing the Commercial Fleet to Meet Market Requirements
- U.S. Role in (Global) Peacekeeping/Homeland Security

CALL FOR PAPERS

If you've presented papers at

- The AIAA Aviation Technology Integration, and Operations Conference, or
- The International Powered Lift Conference

in the past, you'll want to make sure that you submit your research to AVIATION 2013.



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SPONSORSHIP OPPORTUNITIES AVAILABLE

Contact Merrie Scott at merries@aiaa.org or 703.264.7530

AIAA is the world's largest technical society dedicated to the global aerospace profession. When you join AIAA, you gain countless opportunities to connect with more than 35,000 others in the field of aerospace science, engineering, systems, technology, management, and policy; achieve your educational and career goals; and inspire the next generation of explorers. Become an AIAA member today. www.aiaa.org/join

AVIATION AVIATION



2013

12-14 AUGUST 2013

LOS ANGELES, CALIFORNIA

CHARTING THE FUTURE OF FLIGHT

Aviation is an essential component of the U.S. and global economy and of our national security. The foundations of aviation success are built on the innovations that have provided an unprecedented level of capability, capacity, and efficiency to our society.

AVIATION, AIAA's new annual event, combines the best technical aspects of our traditional conferences with insights from respected aviation leaders, and provides a single, integrated forum for navigating the key challenges and opportunities affecting the future direction of global aviation policy, planning, R&D, security, environmental issues, and international markets.



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