



International SpaceWire Conference

November 8-10 2011

SAN  ANTONIO

Texas, USA

And... AESS / IEEE !



Location - San Antonio



The SpaceWire conference 2011
is exploring a new continent

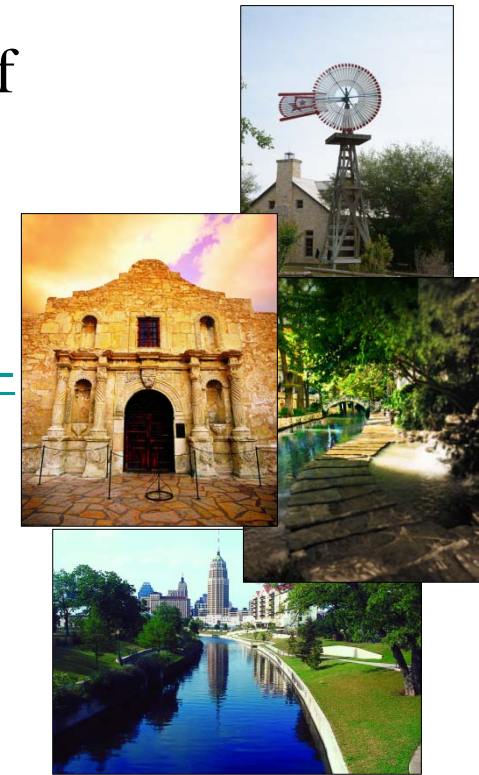
2011 SpaceWire Conference

Location - San Antonio



Location - San Antonio

- San Antonio was founded by Spanish missionaries in 1718 and has a distinct blend of cultural influences from countries including Spain, Mexico, and Eastern Europe.
- Conference Hotel: Marriott Plaza
 - <http://www.marriott.com/hotels/travel/satpl-marriott-plaza-san-antonio/>
 - Conference rates will be available through the ISC registration website
- Steps away from the San Antonio River Walk, a sunken oasis in the city connecting restaurants, clubs, museums, cultural and historic areas.



And now see San Antonio with bicycles!!!
<http://sanantonio.bcycle.com/>



Conference Organisation

Conference Chair Persons:

- Glenn Rakow, NASA GSFC
- Martin Suess, ESA ESTEC
- Steve Parkes, University of Dundee
- Allison Bertrand, Southwest Research Institute

Organisation Committee:

- Lisa Rodway, University of Dundee
- Michelle Hernandez, Southwest Research Institute
- Lauren Dellenback, Southwest Research Institute

Technical Committee:

Waiting for final acceptances



Technical Sessions

- SpaceWire Missions and Applications,
 - SpaceWire Components,
 - SpaceWire Onboard Equipment and Software,
 - SpaceWire Test and Verification,
 - SpaceWire Networks and Protocols,
 - SpaceWire Standardisation.
-
- Industrial exhibition featuring the major international suppliers of SpaceWire technology.



Call for Papers

- <http://2011.spacewire-conference.org>
- Abstracts: 4 April 2011
- Paper Acceptance: 11 July 2011
- Full Paper Due: 22 August 2011



Our Host



S O U T H W E S T R E S E A R C H I N S T I T U T E



- Southwest Research Institute (SwRI) is an independent, non profit applied research and development organization.
- The staff of more than 3,200 specializes in the creation and transfer of technology in engineering and the physical sciences.
- Research areas of SwRI include:
 - Aerospace Electronics and Information Technology
 - Applied Physics
 - Applied Power
 - Automation and Data Systems
 - Chemistry and Chemical Engineering
 - Engine, Emissions and Vehicle Research
 - Fuels and Lubricants Research
 - Geosciences and Engineering
 - Mechanical Engineering
 - Signal Exploitation and Geolocation
 - Space Science and Engineering



Social Events

- Monday:
 - AM: San Antonio Missions
 - PM: SwRI Tour
- Tuesday:
 - Welcome Social and Entertainment
 - Institute of Texan Cultures
- Wednesday:
 - Alamo Conference Dinner
- Friday:
 - Cowboy Adventure



SpaceWire 2011

Fourth International Conference

8-10 November 2011
San Antonio, TX USA

The International SpaceWire Conference aims to bring together SpaceWire product designers, hardware engineers, software engineers, system developers and mission specialists interested in and working with SpaceWire to share the latest ideas and developments related to SpaceWire technology. The conference is targeted at the full SpaceWire community including both academics and industrialists.

Abstract Deadline 4 April 2011
Paper Acceptance Notification 11 July 2011
Full Paper Submission 22 August 2011

Technical Sessions:

- SpaceWire Missions and Applications
- SpaceWire Components
- SpaceWire Onboard Equipment and Software
- SpaceWire Test and Verification
- SpaceWire Networks and Protocols
- SpaceWire Standardisation



Conference Location:

This year's conference location is San Antonio, Texas. As the seventh largest city in the U.S., San Antonio blends history and tradition with cosmopolitan flair. Founded by Spanish missionaries in 1718, San Antonio enjoys a rich and diverse culture. The city beckons million of visitors each year to its festive River Walk, to the Alamo and other Spanish missions, to festivals held throughout the year, and to the mild climate of the region.

Chairpersons:

Stawa Parkas, University of Dundee, Scotland
Glenn Rakow, NASA
Martin Suess, ESA
Allison Bertrand, Southwest Research Institute*, USA

<http://2011.spacewire-conference.org>



ue April

Antonio ☺

