

33rd SMPTE Advanced Motion Imaging Conference

Omni Rosen Hotel, Orlando, FL

February 25-27, 1999

Orlando, FL has been chosen as the site for next year's 33rd SMPTE Advanced Motion Imaging Conference. This three day event, held at the Omni Rosen Hotel, will follow the theme "Innovation, Implementation, and Operation." The conference will consist of four program sessions headed by Clyde D. Smith, Speer Worldwide Digital, and an all-day seminar chaired by Oliver Peters, Universal Studios. Albert LeBoeuf, Lockheed Martin, and David Walters, Snell & Wilcox, Inc., have been appointed General Arrangements co-chairs.

Technical Program

Conference activities will begin on Thursday morning, February 25 with the "Acquisition" session co-chaired by Stephen Flanagan, Post Newsweek, and Duane Carter, USA, Inc. "Post-Production," co-chaired by Marcos Obidia, Discovery International, and Mark Rogers, Tektronix, will occupy the Thursday afternoon slot.

Jack Winter, TV-28, and Jim Biggers, Post Newsweek, will co-chair the "Integration" session on Friday morning. "Distribution and Transmission," co chaired by Doug Lung, Telemundo, and Rick Ackerman, Turner Entertainment, will conclude the technical program.

Call for Papers

Are you interested in making a contribution to this conference? If so, simply send your name, company affiliation, address, phone and fax number, and a 500-word synopsis to Marilyn Waldman, Editorial/Coordinator, 595 W. Hartsdale Ave., White Plains, NY 10607, fax: (914) 761-3115, e-mail: mwaldman@smpte.org. Author forms are also available online (<http://www.smpte.org/conf/33aform.html>).

Authors are requested to submit papers consistent with the theme and session topics previously mentioned. Emphasis should be given to issues associated with managing the migration from traditional architectural solution to open digital asset-based systems solutions. Changes in operational processes during and after the implementation of open digital architectures should also be focused on.

For More Information

Conference details will be published in the *Journal* as it becomes available. You can also log onto the Society's web site (<http://www.smpte.org/conf/fla.html>) for up-to-the-minute information.

