

ANNOUNCEMENT and CALL FOR PAPERS

ACM Solid and Physical Modeling Symposium

Stony Brook University, Stony Brook, New York, USA

June 2 - 4, 2008

ACM Solid and Physical Modeling Symposium 2008 (SPM'08) will be held on June 2-4, 2008, in Stony Brook University, Stony Brook, New York, USA.

This highly successful conference series have been a primary venue for disseminating research results and exchanging new ideas in geometric and solid modeling, physical modeling, geometric design, analysis, simulation and processing, shape computing and visualization, and various applications. SPM'08 will be immediately followed by the International Conference on Shape Modeling and Applications 2008 (SMI'08), to be held in Stony Brook University, Stony Brook, New York, USA, on June 4-6, 2008. Both SPM'08 and SMI'08 events will be co-located in Stony Brook, and are part of the 2008 Stony Brook Modeling Week that features International Joint Convention on Shapes and Solids (ICSS'08). Stony Brook Modeling Week will be hosted by the Center for Visual Computing (CVC) and Computer Science Department of Stony Brook University and will be chaired by Professor Hong Qin.

IEEE International Conference on Shape Modeling and Applications

Stony Brook University, Stony Brook, New York, USA

June 4 - 6, 2008

IEEE International Conference on Shape Modeling and Applications 2008 (SMI'08) will be held on June 4-6, 2008, in Stony Brook University, Stony Brook, New York, USA.

IEEE International Conference on Shape Modeling and Applications (Shape Modeling International) provides a premium international forum for the dissemination of new mathematical theories and novel computational techniques for modeling, simulating, and processing digital representations of shapes and their properties to a community of researchers, developers, practitioners, and students in academia and industry across a wide range of fields. In 2001, SMI has merged with the Implicit Surface Workshop and is now run as an annual event alternating between Asia, Europe, and America. SMI'08 will immediately follow the ACM Solid and Physical Modeling Symposium 2008 (SPM'08), to be held on June 2-4, 2008, in Stony Brook University, Stony Brook, New York, USA. Both SPM'08 and SMI'08 events will be co-located in Stony Brook, and are part of the 2008 Stony Brook Modeling Week that features International Joint Convention on Shapes and Solids (ICSS'08). Stony Brook Modeling Week will be hosted by the Center for Visual Computing (CVC) and Computer Science Department of Stony Brook University and will be chaired by Professor Hong Qin.

ABOUT STONY BROOK UNIVERSITY

Close by the picturesque, historic villages of Stony Brook and Port Jefferson at the geographic midpoint of New York's Long Island, Stony Brook University is located on the north shore of Long Island. It is only a short distance to New York City (about 55 miles east of Manhattan), the beautiful beaches at Fire Island, the elegant resorts of the Hamptons, and the vineyards of the East End. The internationally recognized research facilities of Brookhaven National Laboratory and Cold Spring Harbor Laboratory are nearby. Stony Brook can be easily accessed via New York's major international airports (JFK Airport and LaGuardia Airport are only 45 miles from Stony Brook) and Long Island's MacArthur Airport. Conference attendees can also travel to Stony Brook University from New York City via Long Island Rail Road.

More information about these two conferences will be available soon!