



American Society for Composites 23rd Annual Technical Conference



9-11 September 2008
Memphis, Tennessee

Analysis, Design and Testing

- Joining and Adhesive Bonding
- Laminate Mechanics
- Advanced Analysis Methods
- Test Method Development

Process and Manufacturing

- Affordable Composites
- Tooling Materials and Processes
- Fibers, Textiles and Preforms
- High Temperature Systems

Durability and Damage Tolerance

- Fatigue, Fracture and Residual Strength
- Maintenance, Inspection and Repair Technologies

Emerging Technologies

- Smart Structures and Health Monitoring
- Environmental and Recycling
- Nano-composites
- Natural Fibers
- Multiscale Modeling

Applications

- Wind Energy and Renewable Energy Sources
- Offshore and Marine Applications
- Automotive and Ground Transportation
- UAV Technology
- Infrastructure and Architectural Applications

Education

- Composites in Education
- Integrated Curriculum Development

General Chair

- Dr. Anthony J. Vizzini, Mississippi State University
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- Dr. Thomas E. Lacy, Mississippi State University
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Abstracts: Limit to one page

Due: 1 February 2008

Submission Site: <http://www.ae.msstate.edu/ASC2008>

FOR MORE INFORMATION

Visit the website at www.ae.msstate.edu/ASC2008

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For the first time the American Society for Composites (ASC) and the Society for the Advancement of Material and Process Engineering (SAMPE) are commingling their highly successful conferences.

Participants of either conference will have seamless access to the other!