

## Print Version - Oral Presentations

Technical Session: [Rollover Crashworthiness and Protection](#)

Technical Session: [\\*Compatibility in Frontal/Side Collisions](#)

Technical Session: [\\*Advanced Intelligent Technologies – ITS](#)

Technical Session: [\\*Improved Safety for Pedestrians and Other Vulnerable Road Users](#)

Technical Session: [Vehicle Handling, Stability and Control Systems, and Rollover Prevention](#)

Technical Session: [\\*Biomechanics: Injury Criteria and Test Procedures](#)

Technical Session: [Advanced Technology: Driver-Vehicle Safety/Driver Performance](#)

Technical Session: [\\*Developments in Side Impact Protection](#)

Technical Session: [Injury Risk Assessments](#)

Technical Session: [Alternative Fueled Vehicles and Their Safety Implications \(NEW\)](#)

Technical Session: [Biomechanics: Dummy Development and Computer Modeling](#)

Technical Session: [Safety of Motorcycles, Heavy Trucks, and Buses](#)

Technical Session: [Restraint Systems for Adults and Children](#)

Technical Session: [Developments in Frontal Impact Protection](#)

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## Print Version - Written Presentations

Technical Session: [Rollover Crashworthiness and Protection](#)

Technical Session: [\\*Advanced Intelligent Technologies – ITS](#)

Technical Session: [\\*Improved Safety for Pedestrians and Other Vulnerable Road Users](#)

Technical Session: [Vehicle Handling, Stability and Control Systems, and Rollover Prevention](#)

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Technical Session: [Safety of Motorcycles, Heavy Trucks, and Buses](#)

Technical Session: [Restraint Systems for Adults and Children](#)

Technical Session: [Developments in Frontal Impact Protection](#)