



**The University of Michigan Center for Ergonomics
Presentations, Posters and Discussion Panels**
*Annual Meeting of the Human Factors and Ergonomics Society
Austin, Texas, October 9 – 13, 2017*

Author	Presentations and Poster Sessions	Date and Time	
Liu, K., Green, P.	The conclusion of a Driving Study About Warnings Depends Upon How Response Time Is Defined	10/10 1:30 – 3:00 pm	ST1
D'Souza, C.	Topics in Inclusive Design for the Graduate Human Factors Engineering Curriculum	10/10 3:30 – 5:00 pm	E1
Jeong, H., Liu, Y.	Horizontal Curve Driving Performance and Safety Affected by Road Geometry and Lead Vehicle	10/10 3:30 – 5:00 pm	S3
Jeong, H.	Cognitive Engineering and Decision Making (Co-Chair)	10/11 9:15 – 10:45 am	CE2
Sarter, N.	Physician Perceptions of Clutter in Electronic Medical Records	10/11 9:15 – 10:45 am	HC3
Green, P.	Transportation Research Inst.	10/11 10:00 – 11:00 am	SS2
Haney, J., D'Souza, C., Reed, M.	Spatial and Temporal Patterns in Sequential Precision Reach Movements	10/11 11:00 am – 12:30 pm	OE4
Carrasquillo, V., Armstrong, T.	Mixed-Model Assembly Lines and Their Effect on Worker Posture and Recovery Time	10/11 11:00 am – 12:30 pm	OE5
Wan, Y., Prinnet, J., Sarter, N.	Visual and Auditory Feedback to Improve Touchscreen Usability in Turbulence	10/12 9:15 – 10:45 am	AS3
Jeong, H., Liu, Y.	Driver Work-Load and Secondary Task modality While Driving on Horizontal Curves	10/12 9:15 – 10:45 am	SF3
Zhang, M., Yang, X.	Evaluation Effects of Workload on Trust in Automation, Attention Allocation, and Dual-Task Performance	10/12 2:00 – 3:30 pm	SF5
Yang, X.	Visualizing and Summarizing Information (Co-Chair)	10/12 3:45 – 5:15 pm	CE12
Green, P.	Improving the Timing of Conference Presentations Using Web Applications	10/12 3:45 – 5:15 pm	GS5
Pradhan, A.	Driver Assistance & Warning Systems(chair)	10/12 3:45 – 5:15 pm	ST5
Reed, M.	Updates to ANSI/HFES 100: A New Anthropometric Database and introduction of Virtual Fit Testing	10/13 9:15 – 10:45 am	ED3
Reed, M.	Augmenting ANSI/HFES 100 with Virtual Fit Testing	10/13 9:15 – 10:45 am	ED3
Reed, M.	Reweighting CAESAR to Match the U.S. Civilian Population for ANSI/HFES 100	10/13 9:15 – 10:45 am	ED3
Lim, S., D'Souza, C.	Statistical Prediction of Hand Force Exertion in a Simulation Push Task Using Posture Kinematics	10/13 11:00 am – 12:30 pm	OE13



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Discussion Panel	Date and Time	
Sarter, N. Making Brittle Technologies Useful (Panelist)	10/11 11:00 – 12:30 pm	CE5