

Jeffrey S. Claussen

Specialized Professional Competence

- Crash reconstruction, failure analysis.
- Vehicle dynamics testing and instrumentation, vehicle parameter measurement, data analysis.
- Computer aided engineering, computer modeling of design.

Professional Qualifications

- Bachelor of Science – Electronics Engineering Technology, Texas A&M University, 2002
- Dynamic Analysis Group, LLC (2007 to present) Engineer
- Granat Technical Consulting, LLC (2007) Engineer
- Tandy Engineering & Associates, Inc. (2002 to 2007) Engineer
- ABB Networking, (2000 to 2002) Hardware Integration Engineer
- Jacobs Engineering Group, (1998 to 2000) Management Information Systems Technician
- Traffic Accident Reconstruction Level 2
Northwestern University Center for Public Safety, 2004
- Member: Society of Automotive Engineers

Publications and Lectures

- “Vehicle Characterization Through Pole Impact Testing, Part II: Analysis of Center and Offset Center Impacts,” Durisek, N.J., Tandy, K.T., Claussen, J.S., Tanner, C.B., Brantman, R., Guenther, D.A., SAE Paper No. 2005-01-1186. Presented paper at 2005 SAE World Congress; Detroit, Michigan