

KEVIN S. TULLY

CURRICULUM VITAE

EDUCATION:

Stevens Institute of Technology, Hoboken, New Jersey
Bachelor of Engineering in Mechanical Engineering - 1999

EXPERIENCE:

Fuel & Emissions Engineer – Product Compliance, Jaguar Cars North America
Powertrain Engineer – Product Investigation, Jaguar Land Rover North America
Field Service Engineer – Northern Region, Jaguar Land Rover North America

PROFESSIONAL AFFILIATIONS:

SAE Society of Automotive Engineers

TRAINING:

2006 F³T² Combined Conference (12 Hosting Organizations)
(CATAIR – MATAI – PSFM – SEARS – IAARS – NAPARS – SCAARS – SOARS - NYSTARS –
SATAI – WATAI, etc.)

- Crash Tests, Dynamic Deceleration Testing, Tire-Road Friction Related to Drag Sleds, Applicability of Crush Analysis Formulas, Nighttime Perception/Reaction Test, Highway Sightlines for Accident Reconstruction – Houston, TX- September 17-21, 2006.

2007 Combined Conference/Investigating Eccentric Collisions
(NYSTARS – NJAAR – NAPARS – NATARI – MATAI)

- Occupant Kinematics in a Rotational Collision, Injury Patterns, Crash Data Retrieval (CDR) Up-dates, Eccentric Crash Testing - Binghamton, New York – October 24-26, 2007