## Scott Kebschull Bio:

Scott Kebschull is Vice President and Technical Director of Dynamic Research, Inc. of Torrance California. Scott has been with DRI for over 30 years, and during that time has been primarily involved in crashworthiness and occupant protection for passenger cars, motorcycles, and off-road vehicles. Scott was one of the main authors of the ISO 13232 Standard for evaluating protective devices on motorcycles and serves on various committees that develop standards for off-road vehicles. He is an expert in multi-body and finite element computer simulation and was responsible for the finite element simulation work that resulted in the team's winning of the Head Health Challenge III Grand Prize. Scott has a Bachelor of Science Degree in Mechanical Engineering from Valparaiso University and a Master of Science Degree in Mechanical Engineering from the University of Southern California.