ITAI 2001

5th International ITAI-Conference held at York - November 2001

- R & P Vaughan: Accidents and the Reasonable Driver
- A Grenter: ACPO Road Investigation Manual
- P E Forman & J Hill: The New 'OnTthe Spot' Accident Investigation Project
- P E Forman & I Parry: Data Collection at Major Incident Scenes Using Three Dimensional Laser Scanning Techniques
- D Wright: How Reliable are Eyewitnesses?
- T Foster: Driver's Use of Horn in an Emergency Situation: Expectation v Reality
- <u>J Unarski</u>, <u>W Wach</u>, J Wiercinski & D Rudram: Supporting Programs for Road Accident Analysis
- R Smith: Collision with Emerging Vehicles A Momentum Analysis
- A Moore: Minimum Distance Required for a Vehicle to Overtake and Regain its Correct Side of the Road
- J Brooking: Investigation of Motorcycle Crashes Involving Mechanical Failures
- J Webb: Detecting Pedestrian Contact with a Vehicle
- <u>D Otte</u>: Importance of Speed-Related Traces on the Scene for Determination of Collision Speed in Pedestrian Accidents
- D Hague: Calculation of Impact Speed from Pedestrian Slide Distance
- N Phelps: Factors that Influence Driver Reaction Times on PC-based Test
- <u>J Muttart</u>: Evaluation of the Influence of Several Variables upon Driver Perception Response Times
- P Noble-Matthews: Airbags The Price of Safety: The Impact on Immediate Medical Care at the Roadside
- N Byard: Investigating Compatibility In Real World Impacts
- G Owen: Experts' Reports: No Use to Anyone. Discussion Between Experts: An Invitation to Compromise
- W R Haight: Automobile Event Data Recorders (EDR) Technology