

TRAFFIC ACCIDENT INVESTIGATION

A listing of materials available at the Justice Institute Library

GENERAL BOOKS

A-B-G Stiffness Values: How to Research and Calculate, Step-By-Step by Daniel W. Vomhof.
Jacksonville, FL: Institute of Police Technology and Management, University of North Florida.
(HV 8079.55 V66 2014)

Basic Physics: Notes for Traffic Crash Investigators and Reconstructionists: An Introduction for Some, a Review for Others by R. W. Rivers. Springfield, IL: Charles C. Thomas.
(HV 8079.55 R583 2004)

Bicycle Accident Reconstruction for the Forensic Engineer by James M. Green. Victoria, BC:
Trafford. (HV 8079.55 G743 2001)

Directed Studies: A Focused Approach to Collision Investigation by D.J. Dalmotas, A. German, and
E.R. Welbourne. Ottawa, ON: Canadian Police Research Centre. (HV 8079.55 D245 1996)

Emergency Vehicle Accidents: Prevention, Reconstruction, and Survey of State Law by Stephen
S. Solomon ... [et al.]. Tucson, AZ: Lawyers & Judges Pub. Co. (HV 8079.55 S65 2002)

Engineering Analysis of Vehicular Accidents by Randall K. Noon. Boca Raton, FL: CRC Press.
(HV 8079.55 N66 1994)

**Evidence in Traffic Crash Investigation and Reconstruction: Identification, Interpretation and
Analysis of Evidence, and the Traffic Crash Investigation and Reconstruction Process** by
R. W. Rivers. Springfield, IL: Charles C. Thomas. (HV 8079.55 R545 2006)

Forensic Medical Investigation of Motor Vehicle Incidents by Michael P. Burke. Boca Raton, FL:
Taylor & Francis. (HV 8079.55 B87 2006)

Fundamentals of Applied Physics for Traffic Accident Investigations by John Daily and Nathan S.
Shigemura. Jacksonville, FL: Institute of Police Technology and Management.
(HV 8079.55 D34 1997)

Fundamentals of Pedestrian/Cyclist Traffic Crash Reconstruction by Mike W. Reade and Tony L.
Becker. Jacksonville, FL: Institute of Police Technology and Management.
(HV 8079.55 R43 2016)

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- Fundamentals of Statistics for Traffic Crash Reconstruction** by Andrew Rich and Michelle L. Fish-Rich. Jacksonville, FL: Institute of Police Technology and Management. (HV 8079.55 R53 2014)
- Fundamentals of Traffic Crash Reconstruction** by John Daily, Nathan Shigemura, and Jeremy Daily. Jacksonville, FL: University of North Florida, Institute of Police Technology and Management. (HV 8079.55 D234 2006)
- Handbook for the Accident Reconstructionist** by M.J. Lofgren. Jacksonville, FL: Institute of Police Technology and Management, University of North Florida. (HV 8079.55 L634 1983)
- Insurance Fraud and Motor Vehicle Collisions** by Robert A. DuBois. Jacksonville, FL: Institute of Police Technology and Management, University of North Florida. (HV 6768 D826 1993)
- An Introduction to the Investigation of Automobile Collisions with Wooden Utility Poles and Trees** by Joseph N. Cofone. Jacksonville, FL: Institute of Police Technology and Management. (HV 8079.55 C636 2012)
- Investigation of Road Traffic Fatalities: An Atlas** by Jay Dix, Michael Graham, and Randy Hanzlick. Boca Raton, FL: CRC Press. (RA 1121 D58 2000)
- The Investigator's Guide to Tire Failures** by R.J. Grogan. Jacksonville, FL: Institute of Police Technology and Management, University of North Florida. (HV 8079.55 G763 1999)
- IPTM Traffic Templates and Guides** by R.W. Rivers. Jacksonville, FL: Institute of Police Technology and Management, University of North Florida. (HV 8079.55 R584 1995) (Shelved in Restricted section. For Library use only.)
- Lamp Examination for Traffic Collision Investigators** by Tony L. Becker. Jacksonville, FL: Institute of Police Technology and Management. (HV 8079.55 B425 1995)
- Motorcycle Accident Reconstruction and Litigation** by Kenneth S. Obenski ... [et al.]. Tucson, AZ: Lawyers & Judges Pub. Company. (HE 5616.5 O24 2011)
- Motorcycle Crash Investigation** by Albert T. Baxter. Jacksonville, FL: Institute of Police Technology and Management. (HV 8079.55 B39 2017)
- Photographing Vehicles for Litigation** by Jack Murray. Jacksonville, FL: Institute of Police Technology and Management. (TR 822 M87 2015)
- The Police Traffic Control Function** by Paul B. Weston. Springfield, IL: Charles C. Thomas. (HV 8079.5 W47 1996)
- Proceedings: The Fourth International Conference on Accident Investigation, Reconstruction, Interpretation and the Law, 13-16 August 2001, The University of British Columbia, Vancouver, British Columbia, Canada** edited by F. Navin. Vancouver, BC: Dept. of Civil Engineering, University of British Columbia. (HV 8079.55 I57 2001)

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Speed Analysis for Traffic Accident Investigation by R.W. Rivers. Jacksonville, FL: Institute of Police Technology and Management, University of North Florida. (HV 8079.55 R555 1997)

Technical Traffic Crash Investigators' Handbook: (Level 3): A Technical Reference, Training, Investigation and Reconstruction Manual by R.W. Rivers. Springfield, IL: Charles C. Thomas Publisher. (HV 8079.55 R58 2010)

Traffic Accident Investigators' and Reconstructionists' Field Measurements and Scale Diagrams Manual by R.W. Rivers. Springfield, IL: Charles C. Thomas. (HV 8079.55 R566 2003)

Traffic Accident Investigators' Lamp Analysis Manual by R.W. Rivers and Frederick G. Hochgraf. Springfield, IL: Charles C. Thomas. (HV 8079.55 R594 2000)

Traffic Crash Analysis: Court Preparation Manual by Thomas Watters. Saint John, NB: DreamCatcher Publishing. (HV 8079.55 W287 1999)

Traffic Crash Investigators' Manual: A Levels 1 and 2 Reference, Training and Investigation Manual by R.W. Rivers. Springfield, IL: Charles C. Thomas. (HV 8079.55 R56 2011)

Traffic Crash Reconstruction by Lynn B. Fricke. Evanston, IL: Northwestern University Center for Public Safety. (HV 8079.55 F897 2010)

Training Key. Gaithersburg, MD: International Association of Chiefs of Police. (HV 7936 T7 I57)

V. 16 (1988)

383. - Post-Accident Lamp Examination

V. 15 (1987)

346 - Railroad Grade Crossing Accidents: Initial Response

347 - Railroad Grade Crossing Accidents: Investigative Procedures.

354 - Accident Reconstruction: Accident Dynamics and Roadway Analysis

355 - Accident Reconstruction: Exterior Vehicle Analysis

356 - Accident Reconstruction: Interior Vehicle Analysis and Pedestrians

V. 10 (1976)

221 - Fatal Vehicle Accidents

222 - Pedestrian Accidents

V. 6 (1973)

138 - Factors in Accident Investigation

Last updated: September 15, 2017

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