



An Independent Measurement System for Testing Automotive Crash Warning Systems

By U. S. Department Of Commerce National Oc

CreateSpace Independent Publishing Platform. Paperback. Book Condition: New. This item is printed on demand. Paperback. 36 pages. Dimensions: 11.0in. x 8.5in. x 0.1in. This report describes the National Institute of Standards and Technologys role in the Integrated Vehicle-Based Safety Systems (IVBSS) program, a four-year safety initiative sponsored by the United States Department of Transportation (U. S. DOT) to develop and field test an integrated crash warning system to prevent rear-end, lane-changemerge and road departure crashes on light vehicles and heavy commercial trucks. NISTs primary role in the program included assisting in the development of verification test procedures, developing a measurement system, and providing field support for vehicle test activities. NIST used the measurement system to collect data for determining whether the prototype warning systems passed or failed all closed-course track tests and for characterizing warning system performance on public roads This item ships from La Vergne, TN. Paperback.



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