Auto Data Digest

This edition of Cyberlaw@SA was written by 15 practicing experts from the legal, academic and accounting professions.

Committee Serial No. 91-17. Considers S. 1245, to extend the National Traffic and Motor Vehicle Safety Act of 1966 programs and to expand the definition of motor vehicle equipment to allow DOT to regulate motorcycle helmet design.

This Standard specifies security support platform and data security service of intelligent transport system. This Standard is applicable to intelligent transport system to realize data security service that is based on cryptography.

This standard applies to the measurement of phase content in polycrystalline powders of metallic materials. It can also be used as a reference for quantitative phase analysis of polycrystalline powder specimens of other materials.

Vol. for 1947 includes "A list of clandestine periodicals of World War II, by Adrienne Florence Muzzy."

The British Motor Corporation's 1100 and 1300 model range was amongst the most successful in the Corporation's history, selling more than 2.1 million of all types between its introduction in 1962 and its demise in 1974. World-wide, it was sold under eight different marque names and in two-door saloon, four-door saloon, two-door estate, and five-door hatchback forms - and very nearly as a van as well. In Britain, it was the country's best-selling car between 1962 and 1971, being beaten just once (in 1967) by the Ford Cortina. BMC 1100 and 1300 looks at the design and development of a model range that at the time confirmed BMC as a pioneer of new automotive ideas and had a profound impact on other manufacturers. It covers not only the full standard model range, but special conversions, cars built abroad, and owning and running the cars today. Superbly illustrated with 150 colour photographs.

Auto Data Digest1998/99Auto Data Digest, 1993/94Current Commercial Cases 2001The Law Publisher CCTechnical Data DigestTechnical Data DigestWorld Motor Vehicle DataABA Journal

The ABA Journal serves the legal profession. Qualified recipients are lawyers and judges, law students, law librarians and associate members of the American Bar Association.

This Standard describes trusted computing - interface specification of trusted cryptography module; It specifies functions of trusted cryptography module and command function interface. This Standard is applicable to the development, production, evaluation and application development of trusted cryptography module.

This standard specifies a unified universal cryptography service interface. This standard applies to the cryptography application service development under the public key application technology system, the RD and detection of the cryptography application support platform, and to guide the development of the application system by direct use of the cryptography device.

Includes index.

Copyright: a1a68a9fcf39e2eca9eda75674f1a7fc