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[Iron Age](#) Vintage Crime/Black Lizard

From the multi-million copy master of vernacular black literature and pioneer of hip hop culture, a masterpiece of crime fiction set in Los Angeles' meanest, toughest streets. Here is the newly discovered novel by Iceberg Slim, the creator and undisputed master of African-American "street literature," a man who profoundly influenced hip hop and rap culture and probably has sold more books than any other black American author of the twentieth century (not that he saw the royalties from those sales). In many ways Iceberg Slim's most mature fictional work, *Shetani's Sister* relates, in taut, evocative vernacular torn straight from the street corner, the deadly duel between two complex anitheroes: Sergeant Russell Rucker, an LAPD vice detective attempting to clean up street prostitution and police corruption, and Shetani (Swahili for Satan), a veteran master pimp who controls his stable of whores with violence and daily doses of heroin.

[Mines Register](#) Automotive Technology: A Systems Approach

AUTOMOTIVE TECHNOLOGY: A SYSTEMS APPROACH, 5th Edition remains the leading authority on automotive theory, service and repair procedures. The new edition has been updated to include coverage of hybrid vehicles throughout the text, new content on electronic automatic transmissions, preventive maintenance, and many other topics that reflect the most recent changes in the industry. Chapters cover the theory, diagnosis and service of all system areas for automobiles and light trucks, and the content closely adheres to the 2008 NATEF Automobile Program Standards. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Electrical Review Cengage Learning

Since 1991, the popular and highly modifiable Ford 4.6-liter has become a modern-day V-8 phenomenon, powering everything from Ford Mustangs to hand-built hot rods and the 5.4-liter has powered trucks, SUVs, the Shelby GT500, and more. The wildly popular 4.6-liter has created an industry unto itself with a huge supply of aftermarket high-performance parts, machine services, and accessories. Its design delivers exceptional potential, flexibility, and reliability. The 4.6-liter can be built to produce 300 hp up to 2,000 hp, and in turn, it has become a favorite among rebuilders, racers, and high-performance enthusiasts. *4.6-/5.4-Liter Ford Engines: How to Rebuild* expertly guides you through each step of rebuilding a 4.6-liter as well as a 5.4-liter engine, providing essential information and insightful detail. This volume delivers the complete nuts-and-bolts rebuild story, so the enthusiast can professionally rebuild an engine at home and achieve the desired performance goals. In addition, it contains a retrospective of the engine family, essential identification information, and component differences between engines made at Romeo and Windsor factories for identifying your engine and selecting the right parts. It also covers how to properly plan a 4.6-/5.4-liter build-up and choose the best equipment for your engine's particular application. As with all Workbench Series books, this book is packed with detailed photos and comprehensive captions, where you are guided step by step through the disassembly, machine work, assembly, start-up, break-in, and tuning procedures for all iterations of the 4.6-/5.4-liter engines, including 2-valve and 3-valve SOHC and the 4-valve DOHC versions. It also includes an easy-to-reference spec chart and suppliers guide so you find the right equipment for your particular build up.

[Engineering and Cement World](#) U of Nebraska Press

Monthly magazine devoted to topics of general scientific interest.

Bunker Hill School of Aeronautics, Inc. Hearings ... Feb. 6, March 1, 8, 14, April 11, 18, May 10, June 24 and 25, 1951

Automotive Technology: A Systems Approach Cengage Learning

Engineering World

Chronicles the development of midwestern community automobile manufacture prior to the Great Depression and identifies five early car makers and their contributions to the automobile industry

[Masonic News](#)

Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.

[Hendricks' Commercial Register of the United States](#)

Bunker Hill School of Aeronautics, Inc

The Chautauquan

Stone

[4.6L & 5.4L Ford Engines](#)

Mines Register

Engineering News-record

Federal Register

Grainger

The Iron Age

The World's Carriers and Carrying Trades' Review

Electrical World