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generating power in the deep freeze.

Single mother of twin boys, Katie didn't want their father, Greek billionaire Alexandros Christakis, back in her life. But poverty pushed her to ask for his help. Alexandros demanded that Katie marry him. They had nothing in common—except their mutual burning sexual attraction, but resistance was futile: both the twins and Katie needed Alexandros. She would submit to becoming his mistress...

With the increasing popularity of GM's LS-series engine family, many enthusiasts are ready to rebuild. The first of its kind, How to Rebuild GM LS-Series Engines, tells you exactly how to do that. The book explains variations between the various LS-series engines and elaborates up on the features

that make this engine family such an excellent design. As with all Workbench titles, this book details and highlights special components, tools, chemicals, and other accessories needed to get the job done right, the first time. Appendicies are packed full of valuable reference information, and the book includes a Work-Along Sheet to help you record vital statistics and measurements along the way.

Build and modify your 1973-1987 GMC or Chevrolet truck in your garage with step-by-step processes to boost power, add curb appeal, and improve stopping ability, handling, safety, and more. GM's square-body trucks are a solid, simple, and easy-to-find rig--and that makes them perfect for modification. They're American classics, and they've become the hot rods

of a new generation. Veteran magazine editor Jim Pickering brings these trucks into focus, taking you through the aspects that make them so popular and modifications you can perform to put a modern spin on their classic looks. He takes an indepth look at all the major systems in your C10 and covers what can be done to them to turn your classic hauler into the modern hot rod that you want: a truck that's fast, safe, full of curb appeal, and reliable enough to drive whenever and wherever you want. Built in massive numbers during an 18-year production run, these trucks aren't hard to source, but finding a good starting point and mapping out your plan are important. This book covers a lot of territory: how to find a good starter truck, LS power builds and installs, slammed air suspension and coilover systems, automatic and manual

transmission choices (including a 6-speed manual conversion), cooling system upgrades, safely adding a modern alternator to factory GM wiring, modifying a mechanical clutch pedal to use a hydraulic master and slave cylinder, making new fuel lines and brake lines to support fuel injection and big brakes, installing a 4-link rear suspension system, fabricating an under-bed mount to hide air suspension components, building exhaust, adding LED lighting, interior restoration, and more. If you're building a square-body truck that you'd actually like to drive regularly, you've come to the right place. There hasn't ever been a more comprehensive, authoritative look at building a complete truck for street use that includes all the steps required to make it work.

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Traditionally, the study of internal combustion engines operation has focused on the steady-state performance. However, the daily driving schedule of automotive and truck engines is inherently related to unsteady conditions. In fact, only a very small portion of a vehicle's operating pattern is true steady-state, e. g., when cruising on a motorway. Moreover, the most critical conditions encountered by industrial or marine engines are met during transients too. Unfortunately, the transient operation of turbocharged diesel engines has been associated with slow acceleration rate, hence poor driveability, and overshoot in particulate, gaseous and noise emissions. Despite the relatively large number of published papers, this very important subject has been

treated in the past scarcely and only segmentally as regards reference books. Merely two chapters, one in the book Turbocharging the Internal Combustion Engine by N. Watson and M. S. Janota (McMillan Press, 1982) and another one written by D. E. Winterbone in the book The Thermodynamics and Gas Dynamics of Internal Combustion Engines, Vol. II edited by J. H. Horlock and D. E. Winterbone (Clarendon Press, 1986) are dedicated to transient operation. Both books, now out of print, were published a long time ago. Then, it seems reasonable to try to expand on these pioneering works, taking into account the recent technological advances and particularly the global concern about environmental pollution, which has intensified the research on transient (diesel) engine operation, typically through the

Transient Cycles certification of new vehicles.

There's an old saying we've all heard before that goes "When the top goes down the price goes up." Of all the projects involved with the restoration of your collector car, few seem as challenging or confusing as addressing the convertible top. Due to aging and neglect, the hardware and fabric covering have led to some "not-so-nice conditions." making it difficult to find information addressing your specific model. Fred Mattson, author of Automotive Upholstery and Interior Restoration, delivers this compilation on restoring and repairing convertible tops. Step-by-step photo sequencing walks you through convertible top applications for Corvettes, Ford retractable tops, scissors tops, manual tops, and power

tops. Fred also addresses the weather seals, well liners. hydraulic/electrical systems, adjustments, materials, and pads. No other book ever produced on convertible tops goes into this much depth of coverage. With this book you will be guided through the convertible top repair/restoration process in an easy-to-read how-to format, so there should be no reason to fear taking your drop top out with the threat of rain. Convertible Top Restoration and Installation will be the one tool that will show you how important a well-sorted top restoration is, not only for practical reasons, such as staying dry, but for cosmetic reasons as well.

Provides extensive information on state-of the art diesel fuel injection technology.

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