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GENERAL MOTORS, GM and the GM Emblem, CHEVROLET, the CHEVROLET Emblem, GMC, the ... SERVICE HYBRID SYSTEM message may come on in the driver information center. See “Airbag ... (Manual Mode) or R (Reverse). • The hybrid battery state of charge is too low.

2009 Chevrolet Tahoe and GMC Yukon Two-Mode Hybrid M
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GMC Workshop Manuals

The GMC Yukon Reliability Rating is 3.5 out of 5.0, which ranks it 6th out of 14 for fullsize SUVs. The average annual repair cost is

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\$747 which means it has average ownership costs. The frequency of repairs is average, but when issues do arise, they have a higher chance of being severe than with other models.

2010 GMC Yukon Repair: Service and Maintenance Cost

Limited” for GMC wherever it appears in this manual. If your vehicle is a Two-mode Hybrid, see the Two-mode Hybrid manual for more information. Keep this manual in the vehicle for quick reference. Canadian Owners Propriétaires Canadiens A French language copy of this manual can be obtained from your dealer or from:

2010 GMC Yukon/Yukon XL Owner Manual M

Using this Manual Many people read the owner manual from

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beginning to end when they first receive their new vehicle to learn about the vehicle's features and controls. Pictures and words work together to explain things. If your vehicle is a Two-mode Hybrid, see the Two-mode Hybrid manual for more information. Index

2008 GMC Yukon, Yukon XL Owner Manual M

GMC has 53 years in the auto industry with a list of cars that includes the 2009 GMC Yukon Hybrid and the 2002 Jimmy SLE-1. Regardless of whether you have issues with a 2009 Yukon or you have a 2002 Jimmy, you need a decent repair manual to maintain it properly. Explore the comprehensive inventory of GMC manuals.

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A Gmc Yukon Hybrid High Voltage Battery Replacement costs between \$5,293 and \$5,392 on average. Get a free detailed estimate for a repair in your area.

This is an engine rebuilding and modification guide that includes sections on history, engine specs, disassembly, cylinder block and bottom end reconditioning, cylinder heads and valvetrain

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reconditioning, balancing, step-by-step engine reassembly, torque values, and OEM part numbers for the popular Chevy LS series of engines.

Machining is an essential part of high-performance engine building and stock rebuilding, as well as certain servicing procedures. Although you may not own the expensive tooling and machining to perform all or any of the machining required for a quality build, you need to understand the principles, procedures, and goals for machining, so you can guide the machining process when outsourced. Classic and older engines typically require extensive machining and almost every major component of engine, including

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block, heads, intake, crankshaft, and pistons, require some sort of machining and fitment. A detailed, authoritative, and thorough automotive engine-machining guide for the hard-core enthusiast has not been available until now. Mike Mavrigian, editor of Engine Building Professional, walks you through each important machining procedure. A stock 300-hp engine build has far different requirements than a 1,000-hp drag race engine, and Mavrigian reveals the different machining procedures and plans according to application and engine design. The author also shows you how to inspect, measure, and evaluate components so you can provide astute guidance and make the best machine work choices. Machining procedures included are cylinder boring, align boring/honing, decking, valveseat cutting, cam tunnel boring, and a multitude of other services. In addition, multi-angle valve jobs,

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setting the valveseats, altering rocker arm ratio, re-conditioning connecting rods, and machining and matching valvetrain components are also covered. Whether you're an enthusiast engine builder or prospective machining student who wants to pursue a career as an automotive machinist, this book will provide insight and in-depth instruction for performing the most common and important machining procedures.

Haynes manuals are written specifically for the do-it-yourselfer, yet are complete enough to be used by professional mechanics. Since 1960 Haynes has produced manuals written from hands-on experience based on a vehicle teardown with hundreds of photos and illustrations, making Haynes the world leader in automotive repair information.

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Renowned engine builder and technical writer David Vizard turns his attention to extracting serious horsepower from small-block Chevy engines while doing it on a budget. Included are details of the desirable factory part numbers, easy do-it-yourself cylinder head modifications, inexpensive but effective aftermarket parts, the best blocks, rotating assembly (cranks, rods, and pistons), camshaft selection, lubrication, induction, ignition, exhaust systems, and more.

Takes engine-tuning techniques to the next level. It is a must-have for tuners and calibrators and a valuable resource for anyone who wants to make horsepower with a fuel-injected, electronically controlled engine.

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This illustrated history chronicles electric and hybrid cars from the late 19th century to today's fuel cell and plug-in automobiles. It describes the politics, technology, marketing strategies, and environmental issues that have impacted electric and hybrid cars' research and development. The important marketing shift from a "woman's car" to "going green" is discussed. Milestone projects and technologies such as early batteries, hydrogen and bio-mass fuel cells, the upsurge of hybrid vehicles, and the various regulations and market forces that have shaped the industry are also covered.

Counsels professionals on how to promote trustworthy relationships in a time of extreme distrust, sharing examples about individuals,

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teams, and organizations that have reaped the benefits of establishing trust in their business dealings.

Every Haynes manual is based on a complete teardown and rebuild, contains hundreds of "hands-on" photos tied to step-by-step instructions, and is thorough enough to help anyone from a do-it-your-selfer to a professional.

The light-duty vehicle fleet is expected to undergo substantial technological changes over the next several decades. New powertrain designs, alternative fuels, advanced materials and significant changes to the vehicle body are being driven by increasingly stringent fuel economy and greenhouse gas emission standards. By the end of the next decade, cars and light-duty trucks

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will be more fuel efficient, weigh less, emit less air pollutants, have more safety features, and will be more expensive to purchase relative to current vehicles. Though the gasoline-powered spark ignition engine will continue to be the dominant powertrain configuration even through 2030, such vehicles will be equipped with advanced technologies, materials, electronics and controls, and aerodynamics. And by 2030, the deployment of alternative methods to propel and fuel vehicles and alternative modes of transportation, including autonomous vehicles, will be well underway. What are these new technologies - how will they work, and will some technologies be more effective than others? Written to inform The United States Department of Transportation's National Highway Traffic Safety Administration (NHTSA) and Environmental Protection Agency (EPA) Corporate Average Fuel Economy

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(CAFE) and greenhouse gas (GHG) emission standards, this new report from the National Research Council is a technical evaluation of costs, benefits, and implementation issues of fuel reduction technologies for next-generation light-duty vehicles. Cost, Effectiveness, and Deployment of Fuel Economy Technologies for Light-Duty Vehicles estimates the cost, potential efficiency improvements, and barriers to commercial deployment of technologies that might be employed from 2020 to 2030. This report describes these promising technologies and makes recommendations for their inclusion on the list of technologies applicable for the 2017-2025 CAFE standards.

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