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Four RAV4 equipment grades are on offer – GX, GXL, Cruiser and Edge – available with up to four engine and transmission combinations, from a 2.0-litre petrol engine with a manual

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gearbox and ...

2021 Toyota RAV4 price and specs

Recently, the 10 millionth engine of GWM's HYCET rolled off the assembly line officially, making GWM the first company with a scale of ...

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The 10 Millionth Engine of GWM is Born and another 23 power plans announced

The teaser campaign for the 2022 Toyota Tundra continues as the company has promised the redesigned truck will expand the “possibilities for adventure when it is fully unveiled later

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this fall.” While ...

2022 Toyota Tundra To Feature A Massive Moonroof And Slide Down Rear Window

Toyota is getting closer to hydrogen-powered combustion engines. That's a very good ... sixes and burbly turbo-

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fours get a bonus lease on life by virtue of emitting little to no emissions.

Toyota is getting closer to road-going hydrogen-powered combustion engines

Firstly, the engine has ushered in a new naming convention for Toyota

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diesel engines. Unlike previous Toyota diesel engines that followed along the lines of 1VD-FTV, 1HD-FTE, or 12H-T, the new 3.3 ...

**2022 Toyota LandCruiser 300
Series: New 3.3-litre diesel engine
details emerge**

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It is a Toyota and with the prescribed services & oil changes, there is no reason why it should not give you well over 300+ thousand kilometres. As a matter of fact the Etios engine & gearbox is ...

Q. How much is the Toyota

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platinum Etios engine life?

With the normal order of things, the BMW-infused Mk V Toyota Supra shouldn't stand a chance of beating a 2021 Acura NSX hybrid sports car. Yes, they have the same number of cylinders and just two ...

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Reworked Toyota Supra Drags Acura NSX, Results Call for a Quarter-Mile Rematch

Polyphony Digital's Gran Turismo Sport added the new second-generation Toyota GR86 sports car to its car roster last July 8, 2021.

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Toyota GR86 included in latest Gran Turismo Sport update

As I was playing Assetto Corsa today, I just remembered being in 1st grade, playing Andretti Racing, and marveling at how technologically advanced the game seemed at the time. It was 1998, and here I ...

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Assetto Corsa GT86 Now Has an F1 Engine Inside, Is Good for Giggles Only

Toyota continued its excruciatingly slow-drip tease of the 2022 Tundra Tuesday by releasing an image of the new half-ton's engine cover,

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confirming rumors of the new "iForce MAX" engine designation ...

Toyota teases 'iForce MAX' engine for 2022 Tundra, could be a hybrid

You can load a tonne of stuff into the flatbed area of the likes of the new Toyota Hilux which I've ... advance is

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the new 2.8-litre diesel engine with its additional 54hp and 100Nm of torque

...

Toyota's Hilux pickup aiming high as it gets down to business

At the top of Toyota's plans for the fall is this: the presentation of the new

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generation of the Tundra pickup truck. This is big – literally, since of course the model is and will once again ...

Toyota Drops Clue As to What Engine Will Power the Upcoming 2022 Tundra

While the generation lasted six model

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years, an update for model year 2015 saw the Toyota Camry get a new ... to proper performance and long life for your engine. If it's dirty, your engine ...

2012-2017 Toyota Camry Parts Buying Guide, Maintenance, and More

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Surprisingly, if you like to be worshipped, gaped at and showered with awe you dont need to go out and buy a supercar. No, all you need is a big, slab-sided bus made by Toyota. In fact, the only way ...

Toyota Granvia: Stephen Corby's

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review

Corolla Cross Hybrid has finally made its debut in the Jordanian market. To mark the occasion, Markazia Toyota will be presenting the I ...

Markazia Toyota Welcomes All-New Corolla Cross Hybrid to Jordan

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Toyota has just unveiled an all-new design for ... One of the biggest changes is the move from the customary V8 engine to a new twin-turbo V6 engine that produces 409 horsepower and 479 lb-ft ...

Toyota Unveils the New Land

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Cruiser 300 Series

Title fight Volkswagen Golf. Toyota Corolla. Two household names that need little introduction, but which for decades have carried the fortunes of their respective manufacturer. Times are changing, of ...

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Toyota Corolla v Volkswagen Golf 2021 Comparison

Although many hybrids are compact, they are powered by both a gasoline engine and an electric motor ... With a price tag of P2.354 million, the Prius shows that Toyota has a way with naming colors.

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Hybrid hatch tussle: Toyota Prius vs. Hyundai Ioniq Hybrid

in that I'm wondering if Toyota could've designed it to exploit the fact that it won't have a gas engine upfront even more. Toyota assures us that they've thought about it a lot.

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It's Time To Get Used To Seeing The Toyota BZ4X Concept

Dynamite comes in small packages, and no car expresses this adage better than the new Toyota GR Yaris, a rally-bred but street-legal hot hatchback. The turbocharged, all-

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wheel drive car has arrived in ...

Various combinations of commercially available technologies could greatly reduce fuel consumption in passenger

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cars, sport-utility vehicles, minivans, and other light-duty vehicles without compromising vehicle performance or safety. Assessment of Technologies for Improving Light Duty Vehicle Fuel Economy estimates the potential fuel savings and costs to consumers of available technology combinations for

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three types of engines: spark-ignition gasoline, compression-ignition diesel, and hybrid. According to its estimates, adopting the full combination of improved technologies in medium and large cars and pickup trucks with spark-ignition engines could reduce fuel consumption by 29 percent at an

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additional cost of \$2,200 to the consumer. Replacing spark-ignition engines with diesel engines and components would yield fuel savings of about 37 percent at an added cost of approximately \$5,900 per vehicle, and replacing spark-ignition engines with hybrid engines and components

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would reduce fuel consumption by 43 percent at an increase of \$6,000 per vehicle. The book focuses on fuel consumption--the amount of fuel consumed in a given driving distance--because energy savings are directly related to the amount of fuel used. In contrast, fuel economy

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measures how far a vehicle will travel with a gallon of fuel. Because fuel consumption data indicate money saved on fuel purchases and reductions in carbon dioxide emissions, the book finds that vehicle stickers should provide consumers with fuel consumption data in addition

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to fuel economy information.

Dodging the Toxic Bullet presents workable strategies that show how we can live longer, healthier lives by breathing clean air, eating healthy food, drinking safe water, and using non-toxic products. Author David R.

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Boyd provides accessible background on a range of hazards including mercury in fish, carcinogens in cleaning products, lead in toys, and lethal E. coli in ground beef. His clear directions for reducing risk include growing lots of houseplants, choosing whole foods, avoiding consumer

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products with strong or long-lasting smells, and using green cleaning products. Easy-to-follow advice and informative sidebars and checklists make this a must-have guide, especially for parents of infants and children.

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Blank book to complete for all your
gluten free recipes in one place.
Handy box to list your ingredients and
lines to write your method. Glossy
cover to protect your book.

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How to speed up business processes, improve quality, and cut costs in any industry In factories around the world, Toyota consistently makes the highest-quality cars with the fewest defects of any competing manufacturer, while

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using fewer man-hours, less on-hand inventory, and half the floor space of its competitors. The Toyota Way is the first book for a general audience that explains the management principles and business philosophy behind Toyota's worldwide reputation for quality and reliability. Complete with

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profiles of organizations that have successfully adopted Toyota's principles, this book shows managers in every industry how to improve business processes by: Eliminating wasted time and resources Building quality into workplace systems Finding low-cost but reliable alternatives to

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expensive new technology Producing
in small quantities Turning every
employee into a qualitycontrol
inspector

This comprehensive manual covers
the complete Toyota Prado range of
vehicles. Detailed engine chapters

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covering all petrol/gasoline and diesel engines. It also covers the Hilux, 4 Runner and Surf mechanicals. Detailed comprehensive chapters cover the complete range of transmissions. The manual also covers all other aspects of the vehicle from changing a light globe through to

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complete vehicle pull down. Comprehensive chapters covering diagnostics and troubleshooting and also includes complete electrical wiring diagrams for the entire vehicle. This comprehensive manual consists of over 500 pages of step by step instructions which will

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suite the DIY handyman through to the professional mechanic.

Helps drivers learn how to protect the environment by suggesting good driving practices, proper car maintenance, recycling automotive items, following manufacturers'

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operational recommendations, & considering the environment when buying a car. Additional topics include proper tire pressure, gasolines & fuels, motor oils, emission controls, cooling systems, & finding a good automotive repair shop. Covers common myths about cars & the environment &

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provides valuable information in an easy-to-read format. Illustrated.

Addresses key issues in understanding the decade 2008-2018 and its impact on the societies of the future. Brings together the articles B28of twenty-two prestigious

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international experts in different fields of thought. Through an informative approach, the essays form a transversal view of today's thinking. This is the tenth title of the Open Mind essay collection published by BBVA.A27.0We are living through years of great importance, marked by

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the unstoppable evolution of technology, science and the information society. This book brings together twenty-two essays written by prestigious researchers from the world's leading universities on areas as diverse as crucial to our future: climate change, artificial intelligence,

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economics, cyber-security and geopolitics, democracy, anthropology, new media, astrophysics and cosmology, nanotechnology, biomedicine, globalisation, gender theory and the cities of the future.

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