

Manual Transmission Diesel Cars

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Five cars have been shortlisted in the Facelift of the Year category at the Zee Digital Auto Awards 2021. New Delhi: Zee Digital is all set to honour top cars and carmakers in the Indian automobile ...

Zee Digital Auto Awards 2021: 5 cars nominated for Facelift of the Year

Hyundai has released new teaser images of the upcoming Creta facelift. The SUV is set to debut at the Gaikindo Indonesia International Auto Show 2021 (GIIAS) next month.The updated Creta gets a ...

Hyundai Creta facelift teased; to be unveiled at GIIAS 2021

Hyundai began supplying the traffic police with new patrol vehicles based on the Solaris sedan. In total, 2,497 new vehicles will be at the disposal of the traffic police in 2021, the press service of ...

Hyundai showed new patrol cars for traffic police :: Autonews

The Toyota Proace is embracing the great outdoors with two models that would make for pretty cool basecamps. Toyota featured a few camper models at the 2021 Caravanning expo in Barcelona, Spain, which ...

These Toyota Proace Campers Take An Old School Approach To Modern Car Camping

How has a price increase earlier this year and safety upgrades in 2020 changed the Toyota LandCruiser Prado's appeal? Glenn Butler finds out. What we love ...

2021 Toyota LandCruiser Prado VX review

One of the most useful systems in the new ADAS equipped cars is the Adaptive Cruise Control. With the adaptive cruise control, the user will be able to set the speed just like the cruise control. ...

3 Cars With Adaptive Cruise Control And Advanced Driver Assistance In India

BHPian hypermiler recently shared this with other enthusiasts.Moved on from the Toyota Corolla Altis to the Jeep Compass Longitude (O) Diesel early Aug. Here is our experience...My ...

2021 Jeep Compass diesel SUV replaces my Toyota Corolla Altis

Mazda MX-5 Anniversary Edition * Electric Mazda MX-30 gets mild hybrid option * Five plug-in hybrid luxury SUVs * New Zealand's electric vehicle fut ...

Five Things: cars that should be electric but aren't

These \$120,000 playthings might look like fashionable restomods now, but all of EMC ' s builds start with ex-military vehicles—usually from German NATO forces and old enough to be eligible for U.S.

The EMC " Wolf " G-Wagen is a bucket of restomod fun

There is an array of auto brands available outside of the U.S., here is a list of some of the vehicles you may see, and even rent, on a European vacation.

15 Cars You Can't Buy In the US But Might See on Your Vacation to Europe

Dodge ' s latest trim packages for V-8-powered Chargers and Challengers sprinkle on spookiness and dust on black accents.

Dodge gets spooky: next Miata keeps ICE/manual, Crown Vics forced out of retirement

A Golf TDI starts at 60 mph, while the Ferrari starts from a standstill. Who finishes the quarter-mile first?

How Much Of A Head Start Does A Normal Car Need To Beat A Ferrari 488 Pista?

Today, kids seem to be fascinated by electric scooters, but back in the early 2000s, when I was growing up, the coolest two-wheeled vehicle out there was a jet-powered motorcycle known as Y2K.

MTT Y2K: The Insane Motorcycle Powered by a Rolls-Royce Helicopter Engine

With a screaming flat-plane-crank 5.5-liter V-8 engine that revs to 8600 rpm, the C8 Z06 is a return to the purity of the Z06's glory days.

2023 Chevy Corvette Z06 Brings 670 HP of Naturally Aspirated Fury

Allison Transmission, a leading designer and manufacturer of vehicle propulsion solutions for commercial and defense vehicles, the largest global manufacturer of medium- and heavy-duty fully automatic ...

King Long China Delivers CNG Buses Equipped with Allison Automatics to Guadalajara City in Mexico

The new Tata Punch joins the list of one of the most affordable automatic SUVs in India. Check out what else is in the same price range.

Most affordable automatic cars, SUVs in India under Rs 7 lakh

Isuzu D-Max is a pick-up truck that comes with an updated version of the 1.9-litre diesel engine that develops 163PS of power and 360Nm of torque, 13PS/10Nm more powerful than the BS4 version.

Q. Is ISUZU D-Max a car or van?

For Cody Hicks and Mike Kozlowski, lifting the hood of a vehicle begins a journey that will lead them on detours they can ' t predict but which ensure their job is ...

Rolling Restorations

These Two Electric Cars Will Be Launched Along With One New 7-Seater MPV (Full Details)With the economy opening up throughout the world, and demand for goods rising up throughout the world, automakers ...

Hyundai ' s Big Plans For India: These Two Electric Cars Will Be Launched Along With One New 7-Seater MPV (Full Details)

Zee Digital is all set to honour the top cars and carmakers in the Indian automobile industry in its upcoming Auto Awards 2021.

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 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 (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.

Climate change is the greatest challenge facing humanity: drastic reduction of carbon emissions is vital if we are to avoid a catastrophe that devastates large parts of the world. Governments and businesses have been slow to act and individuals now need to take the lead. The Earth can absorb no more than 3 tonnes of carbon dioxide emissions each year for every person on the planet if we are to keep temperature and rainfall change within tolerable limits. Yet from cars and holiday flights to household appliances and the food on our plates, Western consumer lifestyles leave each of us responsible for over 12 tonnes of carbon dioxide a year – four times what the Earth can handle. Individual action is essential if we want to avoid climate chaos. How to Live a Low-Carbon Life shows how easy it is to take responsibility, providing the first comprehensive, one-stop reference guide to calculating your CO2 emissions and reducing them to a sustainable 3 tonnes a year.

Drastic reduction of carbon emissions is vital if we are to avoid a catastrophe that devastates large parts of the world. Governments and businesses have been slow to act - individuals need to take the lead now if we are to avoid climate chaos. Each Westener is responsible for an average 10 - 20 tonnes of carbon emissions each year (depending on where you live). In How to Live a Low-Carbon Life, Chris Goodall shows how easy it is to take responsibility, providing a comprehensive, one-stop reference guide to calculating your CO2 emissions and reducing them to a more sustainable 2 tonnes a year. This fully revised and expanded new edition takes into account new government targets on emissions reductions and includes up-to-date calculations and extensive graphics clearly laying out the path to a low-carbon life.

Audi produces a broad range of vehicles and is known for creating cars that are both reliable and fast. Readers will be fascinated by the details that make these cars great. Color photographs show Audis in action and give readers an exiting glimpse of these high-performance cars. Each model profiled has its own stat-at-a-glance table.