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As part of our celebration of this year's National Stick Shift Day, we thought we'd take a look at Cars.com inventory listings and help shoppers find which used cars have the most manual-equipped ...

National Stick Shift Day: Here Are 8 Used Cars With Many Manual Models Available
Models like the GT3, GT4, Speedster, and Spyder deserve well-engineered, six-speed gearboxes, no doubt, but it's surprising to me that Porsche would offer a manual in the standard 911 range. Given the ...

Of modern 911s and manual gearboxes
Own an 8th-generation Honda Accord from model years 2008 to 2012? Check out AutoGuide.com's comprehensive guide on the popular vehicle here.

2008-2012 Honda Accord Parts Buying Guide, Maintenance, and More
These days, automatic-equipped cars can accelerate more quickly than their manual-transmission counterparts. One of the reasons is that many automatics can shift quickly and with little or no ...

The real reason automatics are quicker than manuals | Know it All with Jason Cammissa | Ep. 11 | Hagerty Media
Subaru's new performance sedans will allegedly feature a turbocharged version of the company's 2.4-liter boxer engine.

Japanese Report Claims New Subaru WRX Will Have Nearly 300 HP, STI Close To 350 HP
At first glance, the Citroen C3 Aircross SUV looks a bundle of fun. It certainly stands out. The range itself starts at £17,320 for the Puretech 110 six-speed manual.

Funky, French and frugal: RAY MASSEY tests Citroen's C3 Aircross SUV
Porsche reports the relevant authorities have found a way around the noise regulation that put its Golden State debut in jeopardy.

Manual Porsche 911 GT3 Will Be Sold in California After All
Just four months after Japan's attack on Pearl Harbor, the United States mounted an audacious air raid on the enemy capital, signaling a portent of things to come.

Doolittle's Raiders: The Men Who Got Payback on Japan After Pearl Harbor
(Just one more reason to save the manuals.) With the entire 992 lineup being a little ... Opting for the carbon-ceramic brakes reduces weight by an additional 39 pounds. With the engine fired, the ...

2022 Porsche 911 GT3 Touring: Wingless Wonder
Custom.MT has completed training and evaluation of its 150th trained MT engine and aggregated several vital statistics in a report.

After Training 150+ Machine Translation Engines, Here is What Custom.MT Has Found
When the Volkswagen Tiguan came to Canada in 2009, the crossover scene was home to an intense battle that's still raging to this day. Competing with the Ford Escape, Toyota RAV4, Honda CR-V, Mazda ...

Used Guide: 2009-2017 Volkswagen Tiguan
BMW's entry-level 2 Series Coupe enters its second generation with styling, performance and tech upgrades aimed to seduce the driving enthusiast.

2022 BMW 2 Series Coupe Gains Power, Loses Manual
Update: It has since been confirmed the Elantra N is available with a six-speed manual transmission, something that was not mentioned in the initial press release. The long-awaited 2022 Hyundai ...

Hot 2022 Hyundai Elantra N Brings 276HP, Manual Gearbox And 0-62MPH In 5.3 Seconds
Airbus Canada has revised the A220 flight operations manual to emphasize the correct ... to 23° – the equivalent of about 68% of N1 engine speed – else the autothrottle remains in its armed ...

A220 pilot manuals revised to avert low-thrust take-off incidents
In the case of the Great Texas Mopar Hoard Auction Event, Spanky Assiter and the folks at Spanky's Freedom Car Auctions will sell the estate of the late John Haynie on October 13 and 14, 2021. (Haynie ...

23 Barn-Find Mopars Part Of Texas Hoard To Be Auctioned!
Although it's far from our top pick in the compact SUV segment, the Escape stands out with a wide selection of engines, car-like good looks ... Check out our trim guide to see which models we'd ...

What's the Best 2021 Ford Escape Trim? Here's Our Guide
Porsche is offering the engine mated to a 7-speed dual-clutch (PDK) automatic gearbox or a traditional 6-speed manual gearbox – well, everywhere except California. The Golden State, which ...

2022 Porsche 911 GT3: Why California Has Banned Its Manual Gearbox ** UPDATED
At the heart of the vehicle is a 1.4-liter, in-line, four-cylinder, Dual CVT gasoline engine that can either be mated to a five-speed manual or a four-speed automatic transmission. The powertrain ...

Your guide to the different variants of the Kia Soluto
The new hatch will offer a broader lineup than before, with two available engine choices, and the even better news is that a manual transmission is available on multiple trim levels. While the ...

2022 Honda Civic Hatchback Looks Great and Offers a Manual
Minimal manual effort. For starters ... serve as a way to boost your authority and get new pages ranking in search engines. Assuming the content is high-quality, new and relevant, its SEO ranking ...

When it comes to their personal transportation, today's youth have shunned the large, heavy performance cars of their parents' generation and instead embraced what has become known as the "sport compact"--smaller, lightweight, modern sports cars of predominantly Japanese manufacture. These cars respond well to performance modifications due to their light weight and technology-laden, high-revving engines. And by far, the most sought-after and modified cars are the Hondas and Acuras of the mid-'80s to the present. An extremely popular method of improving vehicle performance is a process known as engine swapping. Engine swapping consists of removing a more powerful engine from a better-equipped or more modern vehicle and installing it into your own. It is one of the most efficient and affordable methods of improving your vehicle's performance. This book covers in detail all the most popular performance swaps for Honda Civic, Accord, and Prelude as well as the Acura Integra. It includes vital information on electrics, fit, and drivetrain compatibility, design considerations, step-by-step instruction, and costs. This book is must-have for the Honda enthusiast.

In many university curricula, the power electronics field has evolved beyond the status of comprising one or two special-topics courses. Often there are several courses dealing with the power electronics field, covering the topics of converters, motor drives, and power devices, with possibly additional advanced courses in these areas as well. There may also be more traditional power-area courses in energy conversion, machines, and power systems. In the breadth vs. depth tradeoff, it no longer makes sense for one textbook to attempt to cover all of these courses; indeed, each course should ideally employ a dedicated textbook. This text is intended for use in introductory power electronics courses on converters, taught at the senior or first-year graduate level. There is sufficient material for a one year course or, at a faster pace with some material omitted, for two quarters or one semester. The first class on converters has been called a way of enticing control and electronics students into the power area via the "back door". The power electronics field is quite broad, and includes fundamentals in the areas of • Converter circuits and electronics • Control systems • Magnetics • Power applications • Design-oriented analysis This wide variety of areas is one of the things which makes the field so interesting and appealing to newcomers. This breadth also makes teaching the field a challenging undertaking, because one cannot assume that all students enrolled in the class have solid prerequisite knowledge in so many areas.

Reflecting the most current thinking about infection control and the environment of care, this new edition also explores functional, space, and equipment requirements for acute care and psychiatric hospitals; nursing, outpatient, and rehabilitation facilities; mobile health care units; and facilities for hospice care, adult day care, and assisted living. [Editor, p. 4 cov.]