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Toyota Tundra is based on a new platform,

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gets a new engine and heavy updates in styling on the outside and inside. Toyota will launch the new Tundra pickup truck, rival to the likes of Ford F150 or ...

~~2022 Toyota Tundra reborn with V6 engine, gets hybrid power too~~

The next generation of Toyota's full-size

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pickup was redesigned from the ground up to haul more and pack more power.

~~2022 Toyota Tundra: First New Truck in
15 Years Brings a Twin-Turbo Hybrid V6~~
Miscellaneous #A-1693 for sale in
Ashland, Virginia 23005. See this unit and
thousands more at RVUSA.com. Updated

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Daily.

~~2006 Miscellaneous Cirrus SR-20~~

Despite the unconventional turbocharged engine and uncommon all-wheel drive, the Nissan is not as fun to drive as the Accord. The Altima SR receives a sport-tuned suspension and 19-inch wheels ...

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~~Review, Pricing, and Specs~~

Toyota Tundra is finally ready to replace the longstanding second-gen model sold since 2007. The all-new, third-gen Toyota Tundra rides on a new F1 platform featuring a fully-boxed, ...

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~~2022 Toyota Tundra enters the pickup fray with a turbo V6 motor and independent rear suspension~~

The 200SX was introduced in the UK in 1995, equipped with the SR20DET 2.0L turbocharged motor ... easy to liberate 30-40bhp from a standard engine and many will have been remapped to take ...

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~~Nissan 200SX/Silvia S14: Buying guide and review (1995-2000)~~

New Scooter Spied Testing - 2022 SR 125, 160 Launch Planned? New Scooter Spied In Pune, over the past few years, has carved out a niche space for itself in the Indian two-wheeler ...

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~~New Aprilia Scooter Spied Testing 2022
SR 125, 160 Launch Planned~~

Yamaha R15 V4 Bike 2021 Launch Live,
2021 Yamaha YZF-R15 V4 On Road
Price in India LIVE Updates: Big day for
Yamaha Motor India as the company is all
set to launch the new R15 range along

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with its ...

~~2021 Yamaha R15 V4, R15M, Aerox 155
India Launch LIVE: Yamaha to drop three
155cc bombs today!~~

Italian automaker Aprilia is expected to launch the 2021 version of its SR 160 scooter in India soon. Now, a camouflaged

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test mule of the upcoming two-wheeler has been spied testing on the roads, ...

~~2021 Aprilia SR 160 spotted on test; design details revealed~~

The SR variant may be the Sporty Spice of the Sentra lineup, but it doesn't have a more-convincing mechanical setup. Like

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the other Sentras, it's powered by a 2.0L 4-cylinder engine that serves ...

~~2021 Nissan Sentra SR Manual Review:
Shifting in the Right Direction~~

with trapezoidal wings truncated by turbojet engines, looked like a weird cross between the SR-71 and F-104—or an

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awesome sci-fi spaceship. You can see more detailed specifications for the RSR ...

~~The Soviet Union Designed Its Very Own Version of the SR-71 Blackbird~~

The 2.0-liter VC-Turbo engine is optional on the SR and Platinum grades ...

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including features, specs and where to find a good deal near you. The 2020 Nissan Altima offers snazzy looks and ...

~~2020 Nissan Altima~~

We believe that the BMW C 400 GT India launch will happen soon as BMW Motorrad India has released yet another

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teaser video of the maxi-scooter.

~~BMW C 400 GT India Launch Nears,
New Teaser VIDEO Released~~

and aren't overpaying for those you don't want. Our comparison will help you prioritize the trims that are right for you.
2.0 SR Sedan ...

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~~Compare 6 trims on the 2022 Nissan~~
~~Altima~~

Alternatively, if you'd rather let the autobox do the shifting on your behalf during jam-packed commutes, you can equip the mid-grade SV and this SR with ... and lower engine vent while ...

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~~2016 Nissan Micra SR Review~~

Any manufacturer of a budget soundbar has to cut corners in one way or another; bottom-line value is determined by where those compromises get made. In the case of Samsung's \$280 HW-S60A, there's no

...

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~~Samsung HW-S60A review: This \$280 all-in-one soundbar packs Alexa and AirPlay 2~~

From 360-degree renders to specs, we've seen it all leaked about ... According to the listing the upcoming phone is priced at SR 1,649, which translates to around \$439.

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Additionally, it will ...

~~Samsung Galaxy A52 5G launch is around the corner as specs, price get listed by a retailer~~

UPDATE: NB I-5 south of SR-15, all lanes reopened to traffic ... but it took an explosive turn when a boat caught fire

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after its engine exploded. ST. LOUIS (AP)
— Manny Machado screamed at ...

~~Lanes of I-5 near SR-15 reopen after car
hit, killed pedestrian~~

The top-of-the-line Versa SR is the one to
get ... Every Versa is motivated by a
122-hp four-cylinder engine that powers

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the front wheels. A five-speed manual is the default transmission on ...

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Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.

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Find the right answer the first time with this useful handbook of preliminary aircraft design. Written by an engineer with close to 20 years of design

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experience, General Aviation Aircraft Design: Applied Methods and Procedures provides the practicing engineer with a versatile handbook that serves as the first source for finding answers to realistic aircraft design questions. The book is structured in an "equation/derivation/solved example"

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format for easy access to content. Readers will find it a valuable guide to topics such as sizing of horizontal and vertical tails to minimize drag, sizing of lifting surfaces to ensure proper dynamic stability, numerical performance methods, and common faults and fixes in aircraft design. In most cases, numerical examples involve actual aircraft

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specs. Concepts are visually depicted by a number of useful black-and-white figures, photos, and graphs (with full-color images included in the eBook only). Broad and deep in coverage, it is intended for practicing engineers, aerospace engineering students, mathematically astute amateur aircraft designers, and

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anyone interested in aircraft design.
Organized by articles and structured in an "equation/derivation/solved example" format for easy access to the content you need Numerical examples involve actual aircraft specs Contains high-interest topics not found in other texts, including sizing of horizontal and vertical tails to minimize

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drag, sizing of lifting surfaces to ensure proper dynamic stability, numerical performance methods, and common faults and fixes in aircraft design Provides a unique safety-oriented design checklist based on industry experience Discusses advantages and disadvantages of using computational tools during the design

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process Features detailed summaries of design options detailing the pros and cons of each aerodynamic solution Includes three case studies showing applications to business jets, general aviation aircraft, and UAVs Numerous high-quality graphics clearly illustrate the book's concepts (note: images are full-color in eBook only)

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