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the drag equation nasa Aug 15 2021 may 13 2021 drag depends on the density of the air the square of the velocity the air s viscosity and compressibility the size and shape of the body and the body s inclination to the flow in general the dependence on body shape inclination air viscosity and compressibility is very complex one way to deal with complex dependencies is to characterize the dependence

lotus seven wikipedia Dec 27 2019 the lotus seven is a small simple lightweight two seater open top open wheel sports car produced by the british manufacturer lotus cars initially called lotus engineering between 1957 and 1972 it was designed by lotus founder colin chapman and has been considered the embodiment of the lotus philosophy of performance through low weight and simplicity

list of civil aircraft wikipedia Mar 18 2019 list of civil aircraft is a list of articles on civilian aircraft with descriptions which excludes aircraft operated by military organizations in civil markings warbirds warbirds used for racing replica warbirds and research aircraft

locations of the audi group audi com Feb 27 2020 audi manufactures vorsprung durch technik at worldwide sites with lengthy traditions of car manufacturing cutting edge logistical processes the synchronised audi production system and a highly qualified workforce guarantee uniform audi standards worldwide every audi production site achieves very high standards of quality efficiency and environmental acceptability

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automobile drag coefficient wikipedia Sep 04 2020 the term drag area derives from aerodynamics where it is the product of some reference area such as cross sectional area total surface area or similar and the drag coefficient in 2003 car and driver magazine adopted this metric as a more intuitive way to compare the aerodynamic efficiency of various automobiles

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automotive aerodynamics wikipedia Oct 29 2022 automotive aerodynamics is the study of the aerodynamics of road vehicles its main goals are reducing drag and wind noise minimizing noise emission and preventing undesired lift forces and other causes of aerodynamic instability at high speeds air is also considered a fluid in this case for some classes of racing vehicles it may also be important to produce downforce to improve

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can small aero changes significantly change cd if body shape Sep 23 2019 nov 11 2022 cla 180 be has cd 0 22 but same car with label cla 250 has cd 0 30 to me this is huge difference because both has identical body shape a loong time ago i bought aerodynamics of road vehicles by hucho and was surprised to learn that at one point two pretty distinct approaches existed for developing vehicle aero vw was a champion of

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what is air resistance universe today Jan 28 2020 may 17 2016 in this equation F_d represents the drag force ρ is the density of the fluid v is the speed of the object relative to sound A is the cross section area and C_d is the the drag coefficient the

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emira lotus cars media site Mar 10 2021 drag coefficient cd efficient aerodynamics has been at the heart of the lotus brand since the company was founded in 1948 it is a philosophy inextricably linked to delivering outstanding performance whether a car is on the road or race track simplicity is at the core of the emira there are no active aerodynamics as clever

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audi q4 e tron concept audi com Feb 14 2019 the q4 e tron concept is identifiable as an audi at first glance by the singleframe and it will take no more than two glances to see that this is an electric audi e tron like the first production audi with electric drive the new concept vehicle also features a structured closed surface within a broad almost upright octagonal frame in place of a traditional radiator grille

audi 100 wikipedia Jul 22 2019 the audi 100 and audi 200 and sometimes called audi 5000 in north america are primarily mid size executive cars manufactured and marketed by the audi division of the volkswagen group the car was made from 1968 to 1997 across four generations c1 c4 with a two door model available in the first and second generation c1 c2 and a five door model available in

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