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4 jun 2011 aerodynamics is the way air moves around things the rules of aerodynamics explain how an airplane is able to fly anything that moves through air reacts to aerodynamics a rocket blasting off the launch pad and a kite in the sky react to aerodynamics aerodynamics even acts on cars since air flows around cars what are the four forces of flight 1 mar 2017 aerodynamics is the way objects move through air the rules of aerodynamics explain how an airplane is able to fly anything that moves through air is affected by aerodynamics from a rocket blasting off to a kite flying since they are surrounded by air even cars are affected by aerodynamics what are the four forces of flight aerodynamics from ancient greek ??? aero air ancient greek ???????? dynamics is the study of the motion of air particularly when affected by a solid object such as an airplane wing it involves topics covered in the field of fluid dynamics and its subfield of gas dynamics the term aerodynamics is often used synonymously with gas dynamics the difference being that gas aerodynamics is the study of forces and the resulting motion of objects through the air source nasa for several decades cars

have been designed with aerodynamics in mind and carmakers have come up with a variety of innovations that make cutting through that wall of air easier and less of an impact on daily driving aerodynamics is extremely important to get past that limiting barrier that you go through all the time on the highway although spoilers may be desirable and increase handling and downforce the limiting factor is that spoilers make aerodynamics come to play quicker but decreases aerodynamic function by the bulky shape moving through the air aerodynamics noun u k 'e? r?? da??næm ?ks us 'er o? da??næm ?ks the science that studies the movement of gases and the way solid bodies such as aircraft move through them 21 nov 2022 aerodynamics is part of a branch of physics called fluid dynamics which is all about studying liquids and gases that are moving although it can involve very complex math the basic principles are relatively easy to understand they include how fluids flow in different ways what causes drag fluid resistance and how fluids conserve their volume and energy as they aerodynamics branch of physics that deals with the motion of air and other gaseous fluids and with the forces acting on bodies passing through such a fluid aerodynamics seeks in particular to explain the principles governing the flight of aircraft rockets and missiles 19 jan 2023 aerodynamics is a branch of physics that studies the motion of air and other gaseous fluids as well as the forces that act on objects moving through them aerodynamics aims to clarify the concepts that control the flight of aircraft rockets and missiles in particular aerodynamics is the study of forces and the resulting motion of objects through the air studying the motion of air around an object allows us to measure the forces of lift which allows an aircraft to overcome gravity and drag which is the resistance an aircraft feels as it moves through the air everything moving through the air including airplanes rockets and birds is affected by

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