

Any Aerodynamic - Aerodynamic force of thrust, Drag and Lift. Lift is generally explained by three theories - the basic

1) Bernoulli principle the Coriolis effect thrust, Drag and Newton's third law of motion -

Bernoulli principle state that the pressure of a machinery gas decreases as its velocity increases -

The Rules of aerodynamic explain how an airplane is able to fly anything that moves through air to aerodynamic -