

(2) If this weightless aeroplane travels horizontally through the air at the specified velocity and with the specified inclination it will be capable of supporting a certain load.

(3) It will take ~~no~~ more power to drive the loaded aeroplane at the supporting velocity than to drive the unloaded one. The propeller thrust will be the same in both cases.

This is an important proposition if true. A.G.B.

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