

The end of the relativity theory

Antonio Saraiva – 2010-05-27

ajps2@hotmail.com

See Unified Absolute Relativity Theory at:

www.wbabin.net/saraiva/saraiva305.pdf

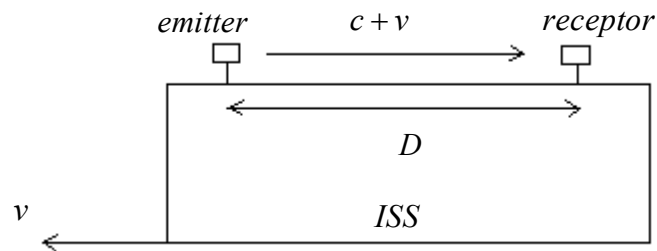
www.wbabin.net/saraiva/saraiva306.pdf

www.wbabin.net/saraiva/saraiva307.pdf

www.wbabin.net/saraiva/saraiva328.pdf

This experiment proves that light speed has relative speed, that the speed can be greater than light speed and that exists a rest medium for light.

It must be done at the International Space Station.



A short pulse of light is sent from the emitter to the receptor and the time of flight is measured.

$$D = 3m ; \quad v = 7.7 \times 10^3 m/s$$

According to Einstein the time is:

$$t_1 = \frac{D}{c}$$

According to our theory:

$$t_2 = \frac{D}{c + v}$$

$$\Delta t = t_1 - t_2 = \frac{Dv}{c^2} = 2.57 \times 10^{-13} s$$

Length contraction or time dilation can't explain the result:

$$\Delta t = \frac{Dv^2}{2c^3} = 3.3 \times 10^{-18} s$$

It's much cheaper to prove that Einstein is wrong but there's always money to prove that he is wright by force.