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The speed of light in vacuum, commonly denoted c, is a universal physical constant important in many areas of physics. Its exact value is 299,792,458 metres per second (approximately 300,000 km/s (186,000 mi/s)). It is exact because by international agreement a metre is defined as the length of the path travelled by light in vacuum during a time interval of 1/299792458 second.

#### Speed of light - Wikipedia

The Woodward effect, also referred to as a Mach effect, is part of a hypothesis proposed by James F. Woodward in 1990. The hypothesis states that transient mass fluctuations arise in any object that absorbs internal energy while undergoing a proper acceleration. Harnessing this effect could generate a reactionless thrust, which Woodward and others claim to measure in various experiments.

### Woodward effect - Wikipedia

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Avant-propos. Le nom de cette constante est souvent source de confusion. Il est important de comprendre que la vitesse de la lumière n'est pas une constante physique en soi : elle coïncide avec la constante physique c à condition que les photons aient une masse identiquement nulle et que la propagation s'effectue dans le vide absolu. Par ailleurs, il est nécessaire de définir ...

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