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## **The Micro Doppler Effect In**

The Doppler effect or  
the Doppler shift  
describes the changes  
in the frequency of any  
sound or light wave  
produced by a moving  
source with respect to  
an observer. Doppler

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effect in physics is defined as the increase (or decrease) in the frequency of sound, light, or other waves as the source and observer move towards (or away from) each other.

## **Doppler Effect - Definition, Formula, Examples, Uses, FAQs - BYJUS**

A radar speed gun is a Doppler radar unit that may be hand-held,

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vehicle-mounted or static. It measures the speed of the objects at which it is pointed by detecting a change in frequency of the returned radar signal caused by the Doppler effect , whereby the frequency of the returned signal is increased in proportion to the object's speed of ...

**Radar speed gun -  
Wikipedia**

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velocimetry, also known as laser Doppler anemometry, is the technique of using the Doppler shift in a laser beam to measure the velocity in transparent or semi-transparent fluid flows or the linear or vibratory motion of opaque, reflecting surfaces. The measurement with laser Doppler anemometry is absolute and linear



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with velocity and  
requires no pre-  
calibration.

## **Laser Doppler velocimetry - Wikipedia**

L'effet Doppler, ou effet Doppler-Fizeau, est le décalage de fréquence d'une onde (mécanique, acoustique, électromagnétique ou d'une autre nature) observé entre les mesures à l'émission et

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à la réception, lorsque la distance entre l'émetteur et le récepteur varie au cours du temps. Si on désigne de façon générale ce phénomène physique sous le nom d'effet Doppler, le nom d ...

## **Effet Doppler — Wikipédia**

This type of measurement is based on the Doppler effect where the ultrasonic

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frequency shift due to blood movement is proportional to the velocity of the blood flow in the vessel. ...

One type of radar capable of providing both the range and micro-doppler information with relatively lower power consumption is the SFCW radar, which will be ...

## **Human Vital Signs Detection Methods**

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**and Potential Using  
Radars: A ...**

IDM H&S committee meetings for 2022 will be held via Microsoft Teams on the following Tuesdays at  
12h30-13h30: 8  
February 2022; 31 May 2022; 2 August 2022

**Health & Safety  
Meeting Dates -  
University of Cape  
Town**

On the first day of summer, a heat

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advisory was in effect  
Tuesday until 10 p.m.  
across the Bay Area  
and residents were  
warned to take  
precautions because of  
the hot weather. Jun 21

**San Francisco Bay  
Area weather and  
First Alert forecasts  
- CBS News**

This International  
journal, Journal of  
Clinical Neuroscience  
publishes articles on  
clinical neurosurgery

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and neurology and the related neurosciences such as neuro-pathology, neuro-radiology, neuro-ophthalmology and neuro-physiology. The journal has a broad International perspective, and emphasises the advances occurring in Asia, the Pacific Rim region, Europe and North America.

**Home Page: Journal**

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**of Clinical  
Neuroscience**

Raman scattering is defined as the scattering of photons by excited molecules at higher energy levels. It is also known as the Raman effect. The photons are inelastically scattered, which means that the kinetic energy of an incident particle is either lost or increased and is composed of Stokes and anti-Stokes

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portions.

**Raman Scattering -  
Raman  
Spectroscopy,  
Applications of  
Raman Effect -  
BYJUS**

The European Space Agency's Huygens Probe was a unique, advanced spacecraft and a crucial part of the overall Cassini mission to explore Saturn. The probe was about 9 feet wide (2.7



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meters) and weighed roughly 700 pounds (318 kilograms). It was built like a shellfish: a hard shell protected its delicate interior from high temperatures during the a two hour and 27 minute descent through the ...

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