

DAWN OF THE MODERN PHYSICS

Q1: Distinguish between an inertial and a non-inertial frame of reference. Discuss that inertial frames of reference are equivalent.

Answer: Frame of Reference:

Definition: "Any coordinate system with respect to which we can determine the state of rest or motion of a body is known as frame of reference."

Types of Frame of Reference:

There are two types of frames of reference which are given below:

1- Inertial Frame of Reference:

A frame of reference which is moving with constant velocity with respect to another frame of reference (or) at rest with respect to another frame of reference is known as inertial frame of reference.

The inertial frames of reference are equivalent because the laws of physics are the same for all observers in case of inertial frames of reference.

2- Non-Inertial Frame of Reference:

"A frame of reference which is moving with certain acceleration with respect to another frame of reference is known as non-inertial frame of reference."

Q2: Discuss the difference between:

- Absolute motion and relative motion
- Absolute rest and relative rest

Answer: a) Absolute Motion:

A body is said to be in state of absolute motion, if someone judge its motion with respect to some reference point which is completely at rest.

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