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Physics Physics for Scientists and Engineers with Modern Physics One cubic meter (1.00 m³) of aluminum has a mass of 2.70 × 10³ kg, and the same volume of iron has a mass of 7.86 × 10³ kg. Find the radius of a solid aluminum sphere that will balance a solid iron sphere of radius 2.00 cm on an equal-arm balance.

One cubic meter (1.00 m³) of aluminum has a mass of 2.70 ...

Explanation of Solution. The speed of light in the universe is independent of the velocity of the observer, no matter how the observer moves relative to the light source. It is a universal constant. No information can travel faster than the speed of light. Thus, the speed of light measured by both the observers who are in relative motion is same. The relative speed between the two observers will be same.

What two measurements will two observers in relative ...

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