

Answer on Question #53479 – Physics– Other

Question:

What is gravitational acceleration?

Answer:

Gravitational acceleration is the acceleration on an object caused by force of gravitation. At different points on Earth, objects fall with an acceleration between 9.78 and 9.83 m/s^2 depending on altitude and latitude, so the average value of gravitational acceleration constant is **9.8 m/s^2** .

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