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Many materials have a well-characterized refractive index, but these indexes depend strongly upon the frequency of light. Standard refractive index measurements are taken at the "yellow doublet" sodium D line, with a wavelength of 589 nanometers. There are also weaker dependencies on temperature, pressure/stress, etc., as well on precise material compositions (presence of dopants, etc.); for ...

List of refractive indices - Wikipedia

The muon (μ^- / μ^+ ; from the Greek letter mu (μ) used to represent it) is an elementary particle similar to the electron, with an electric charge of $\pm 1 e$ and a spin of $1/2$, but with a much greater mass. It is classified as a lepton. As is the case with other leptons, the muon is not believed to have any sub-structure—that is, it is not thought to be composed of any simpler particles.

Muon - Wikipedia

Diagramas de movimento orbital de um satelite ao redor da Terra, mostrando a velocidade e acelerao.

Leis de Newton – Wikipdia, a enciclopedia livre

As leis de Newton descrevem a relao entre a velocidade e a acelerao de um corpo em movimento. Elas srio fundamentais para a mecnica clssica e srio aplicadas em diversas reas da fsica, como a astronomia, a engenharia e a medicina. As leis de Newton srio:

- 1. Lei de Newton: Um corpo permanece em repouso ou em movimento retilneo uniforme, a menos que seja submetido a uma fora resultante no nula.
- 2. Lei de Newton: A fora resultante aplicada a um corpo igual ao produto da massa do corpo pela sua acelerao.
- 3. Lei de Newton: Para toda fora de ao, h uma fora de reao de igual intensidade e direo oposta.

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