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list of moments of inertia wikipedia Nov 04 2022 moment of inertia denoted by i measures the extent to which an object resists rotational acceleration about a particular axis and is the rotational analogue to mass which determines an object's resistance to linear acceleration mass moments of inertia have units of dimension ml^2 mass length² it should not be confused with the second moment of area which is used

ley de ohm wikipedia la enciclopedia libre Oct 03 2022 la ley de ohm postulada por el físico y matemático alemán georg simon ohm es una ley básica para entender los fundamentos principales de los circuitos eléctricos establece que la diferencia de potencial que aplicamos entre los extremos de un conductor determinado es directamente proporcional a la intensidad de la corriente que circula por el citado conductor