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battery with an internal resistance of 10.0 produces an open circuit voltage of 12.0 v a variable load resistance with a range from 0 to 30.0 is connected across the battery **answered in the figure a fastidious worker bartleby** Jul 30 2020 transcribed image text in the figure a fastidious worker pushes directly along the handle of a mop with a force f the handle is at an angle 0.42 with the vertical and $u = 0.68$ and $p_1 = 0.49$ are the

coefficients of static and kinetic friction between the head of the mop and the floor
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Aug 19 2019 la ley de la conservación de la energía afirma que la cantidad total de energía en cualquier sistema físico aislado sin interacción con ningún otro sistema permanece invariable con el tiempo aunque dicha energía puede transformarse en otra forma de energía en resumen la ley de la conservación de la energía afirma que la energía no se crea ni se destruye solo se

[electric field wikipedia](#) Apr 14 2019 the electric field is defined at each point in space as the force per unit charge that would be experienced by a vanishingly small positive test charge if held stationary at that point 469 70 as the electric field is defined in terms of force and force is a vector \vec{E} having both magnitude and direction it follows that an electric field is a vector field

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[attenuation coefficient wikipedia](#) Oct 01 2020 the linear attenuation coefficient

attenuation coefficient or narrow beam attenuation coefficient characterizes how easily a volume of material can be penetrated by a beam of light sound particles or other energy or matter a coefficient value that is large represents a beam becoming attenuated as it passes through a given medium while a small value represents

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[list of moments of inertia wikipedia](#) Jan 24 2020 list of 3d inertia tensors this list of moment of inertia tensors is given for principal axes of each object to obtain the scalar moments of inertia I above the tensor moment of inertia \mathbf{I} is projected along some axis defined by a unit vector \mathbf{n} according to the formula where the dots indicate tensor contraction and the einstein summation convention is used
answered a basketball with a

mass of 0 62 kg bartleby Sep 12 2021 a projectile of mass 2 0 kg is fired in the air at an angle of 40° to the horizon at a speed of 50 0 m/s at the highest point in its flight the projectile breaks into three parts of mass 1 0 kg 0 7 kg and 0 3 kg

[quantità di moto wikipedia](#) Feb 05 2021 viene definito impulso la variazione della quantità di moto di un corpo che viene sottoposto ad un urto con un altro corpo in altre parole è l'effettiva quantità di moto trasmessa al corpo urtato al momento dell'urto le quantità di moto iniziale e finale utili per calcolare l'impulso consistono nel prodotto della massa del corpo per la velocità finale e per la velocità iniziale

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magnetic field wikipedia Apr 26 2020 a magnetic field is a vector field that describes the magnetic influence on moving electric charges electric currents ch1 and magnetic materials a moving charge in a magnetic field experiences a force perpendicular to its own velocity and to the magnetic field ch13 278 a permanent magnet's magnetic field pulls on ferromagnetic materials such as iron and attracts

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thermal expansion wikipedia

Mar 06 2021 thermal expansion is the tendency of matter to change its shape area volume and density in response to a change in temperature usually not including phase transitions temperature is a monotonic function of the average molecular kinetic energy of a substance when a substance is heated molecules begin to vibrate and move more usually creating more distance between

twin paradox wikipedia

Mar 26 2020 in physics the twin paradox is a thought experiment in special relativity involving identical twins one of whom makes a journey into space in a high speed rocket and returns home to find that the twin who remained on earth has aged more this result appears puzzling because each twin sees the other twin as moving and so as a consequence of an incorrect and naive application of

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lorentz force wikipedia Jul 18 2019 in which \mathbf{r} is the position vector of the charged particle t is time and the overdot is a time derivative a positively charged particle will be accelerated in the same linear orientation as the \mathbf{e} field but will curve perpendicularly to both the instantaneous velocity vector \mathbf{v} and the \mathbf{b} field

according to the right hand rule in detail if the fingers of the right hand are extended to point

mass energy equivalence wikipedia Dec 15 2021 in physics mass energy equivalence is the relationship between mass and energy in a system's rest frame where the two values differ only by a constant and the units of measurement the principle is described by the physicist albert einstein's famous formula the formula defines the energy E of a particle in its rest frame as the product of mass m with the speed of light

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optics wikipedia Nov 02 2020 optics is the branch of physics that studies the behaviour and properties of light including its interactions with matter and the construction of instruments that use or detect it optics usually describes the behaviour of visible ultraviolet and infrared light because light is an electromagnetic wave other forms of electromagnetic radiation such as x rays microwaves

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maxwell boltzmann distribution wikipedia Sep 19 2019 in physics in particular in statistical mechanics the maxwell boltzmann distribution or maxwell ian distribution is a particular probability distribution named after james clerk maxwell and ludwig boltzmann it was first defined and used for describing particle speeds in idealized gases where the particles move freely inside a stationary container without interacting with physics for global scientist and engineers 2nd edition Jul 10 2021 physics for global scientist and engineers 2nd

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