

Q1. Can the rectangular component of the vector be greater than the vector itself? Explain.

Ans: No, the rectangular component of a vector can't be greater than the vector itself.

Because, The rectangular components of a vector are given by the equation

$$F = \sqrt{F_x^2 + F_y^2}$$

(Where F_x and F_y are rectangular components of vector F)

Therefore, The rectangular component of a vector can be less than or equal but can't be greater than the Vector itself.

Q2. Explain why door handles are not put near hinges?

Ans: Door handles are not put near hinges. Because, by definition of torque

Torque = Force \times Perpendicular distance from axis of rotation = $F \times d$.

From this relation it is clear that torque depends on both force and distance.

Therefore if we put handles near hinges then the distance will be zero and hence no torque will be Produced.

Q3. Can a small force ever exert a greater torque than a larger force? Explain.

Ans: Yes it is possible. Because, torque is the product of force and moment arm.

I.e. Torque = Force \times Moment arm

From the above relation it is clear that we can exert greater torque even by a small force by taken large moment arm.

Q4. Why it is better to use a long spanner rather than a short one to loosen a rusty nut?

Ans: It is better to use a long spanner to loosen a rusty nut, rather than a short spanner.

Because, in this case the length of spanner is acts as moment arm, and we know that

$$T = F \times d \quad (\text{where } d \text{ is the moment arm})$$

From the above result it is clear that, torque increases if moment arm increases and vice versa.

Q5. The gravitational force acting on a satellite is always directed towards the Centre of the earth.

Does this force exert torque on satellite?

Ans: The gravitational force acting on a satellite does not exert any torque.

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Structure of Space and the Submicroscopic Deterministic Concept of Physics Volodymyr Krasnoholovets, 2017-07-06 This book Structure of Space and the Submicroscopic Deterministic Concept of Physics completely formalizes fundamental physics by showing that all space which consists of objects and distances arises from the same origin manifold of sets A continuously organized mathematical lattice of topological balls represents the primary substrate named the tessellattice All fundamental particles arise as local fractal deformations of the tessellattice The motion of such particulate balls through the tessellattice causes it to deform neighboring cells which generates a cloud of a new kind of spatial excitations named inertons Thus so called hidden variables introduced in the past by de Broglie Bohm and Vigier have acquired a sense of real quasiparticles of space This theory of space unambiguously answers such challenging issues as what is mass what is charge what is a photon what is the wave ψ function what is a neutrino what are the nuclear forces and so on The submicroscopic concept uncovers new peculiar properties of quantum systems especially the dynamics of particles within a section equal to the particle s de Broglie wavelength which are fundamentally impossible for quantum mechanics This concept thoroughly discussed in the book allows one to study complex problems in quantum optics and quantum electrodynamics in detail to disclose an inner world of particle physics by exposing the structure of quarks and nucleons in real space and to derive gravity as the transfer of local deformations of space by inertons which in turn completely solves the problems of dark matter and dark energy Inertons have revealed themselves in a number of experiments carried out in condensed media plasma nuclear physics and astrophysics which are described in this book together with prospects for future studies in both fundamental and applied physics

Intelligent Computing Kohei Arai, 2023-08-31 This book is a collection of insightful and unique state of the art papers presented at the Computing Conference which took place in London on June 22-23, 2023 A total of 539 papers were received out of which 193 were selected for presenting after double blind peer review The book covers a wide range of scientific topics including IoT Artificial Intelligence Computing Data Science Networking Data security and Privacy etc The conference was successful in reaping the advantages of both online and offline modes The goal of this conference is to give a platform to researchers with fundamental contributions and to be a premier venue for academic and industry practitioners to share new ideas and

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