Whatsapp/ Telegram/ SignalApp: 08131667008

[PHY201] A force that can be derived from a potential energy V(r) that only depends on the distance to the source is called __
Central

[PHY201] Undisturbed orbital motion under the influence of a central force satisfies
Harmonies

[PHY201] Irratational central force,it curl is
zero

[PHY201] The work of a conservative force can always be represented by
Potential energy fuction

[PHY201] If the particle move under the influence of central force the angular momentum is
Conserve

[PHY201] All of the following is an example of central force except ___
Attracive force

[PHY201] A central force is a conservative field, that is, it can always be express as
Negative gradient potential

[PHY201] If the central force attracts a material particle,the path of the particle is a curve
Concave

[PHY201] An essential feature of conservative force is that their work is
Always reverse

[PHY201] If the central force repels the particle, its orbit is
Convex

Email: bbcnoun@gmail.com
Whatsapp/ Telegram/ SignalApp: 08131667008