

Friedhelm Kuypers Mechanik

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Der Lagrange-Formalismus ist in der Physik eine 1788 von Joseph-Louis Lagrange eingeführte Formulierung der klassischen Mechanik, in der die Dynamik eines Systems durch eine einzige skalare Funktion, die Lagrange-Funktion, beschrieben wird. Der Formalismus ist (im Gegensatz zu der newtonschen Mechanik, die a priori nur in Inertialsystemen gilt) auch in beschleunigten Bezugssystemen gültig.

Lagrange-Formalismus - Wikipedia

A conservative force is a force with the property that the total work done in moving a particle between two points is independent of the path taken. Equivalently, if a particle travels in a closed loop, the total work done (the sum of the force acting along the path multiplied by the displacement) by a conservative force is zero.

Conservative force - Wikipedia

Aus technischer Sicht ist in Treibstoffen chemische Energie gespeichert, die durch deren Verbrennung, etwa beim Antrieb von Fahrzeugen, in mechanische Energie umgewandelt wird. Brennstoffzellen erlauben den Wandel von chemischer Reaktionsenergie einer Verbrennung direkt in elektrische Energie. Bei Nutzung von Batterien wird über elektrochemische Redoxreaktionen chemische Energie direkt in ...

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