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Statics and dynamics concentrate on Newtonian or classical mechanics, which disregards the interactions of particles on a sub-atomic scale and the interactions involving relative speeds near the speed of light.

Mechanics: Statics and Dynamics

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Hibbler, R.C and Ashok Gupta, "Engineering Mechanics: Statics and Dynamics", 11th Edition, Pearson Education (2010). Irving H. Shames and Krishna Mohana Rao. G., "Engineering Mechanics – Statics and Dynamics", 4th Edition, Pearson Education (2006)

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From Newton, force can be defined as an exertion or pressure which can cause an object to accelerate.The concept of force is used to describe an influence which causes a free body (object) to accelerate. It can be a push or a pull, which causes an object to change direction, have new velocity, or to deform temporarily or permanently. Generally speaking, force causes an object's state of motion ...

Dynamics (mechanics) - Wikipedia

Statics is the branch of mechanics that is concerned with the analysis of loads (force and torque, or "moment") acting on physical systems that do not experience an acceleration (**a**=0), but rather, are in static equilibrium with their environment. The application of Newton's second law to a system gives: **=**. Where bold font indicates a vector that has magnitude and direction.

Statics - Wikipedia

Known for its accuracy, clarity, and applications, Meriam & Kraige's Engineering Mechanics: Statics has provided a solid foundation of mechanics principles for more than 50 years. Now in its new Sixth Edition, the book continues to help readers develop their problem-solving skills with an extensive variety of highly interesting problems related ...