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statics engineer4free the 1 source for free engineering tutorials menu statics this free online statics course teaches how to assess and solve 2d and 3d statically determinate problems the course consists of 73 tutorials which cover the material of a typical statics course mechanics i at the university level or ap physics this channel is focused on presenting statics videos the intent is for me to put enough videos up such that a viewer could take and pass the class by simply watching this video series informally statics is the study of forces without motion more formally statics is the branch of mechanics that deals with forces in the absence of changes in motion in contrast dynamics is the study of forces and motion or more formally the branch of mechanics that deals with the effect that forces have on the motion of objects statics implies stasis the meaning of statics is mechanics dealing with the relations of forces that produce equilibrium among material bodies mechanics dealing with the relations of forces that produce equilibrium among material bodies statics is an essential prerequisite for many branches of engineering such as mechanical civil aeronautical and bioengineering which address the various consequences of forces this engineering statics course contains many interactive elements spread throughout to promote conceptual understanding and problem solving skills free math problem solver answers your statistics homework questions with step by step explanations engineering statics is the gateway into engineering mechanics which is the application of newtonian physics to design and analyze objects systems and structures with respect to motion deformation and failure in addition to learning the subject itself you will also develop skills in the art and practice of problem solving and mathematical modeling skills that will benefit you static means stationary or at rest a common physics lab is to hang an object by two or more strings and to measure the forces that are exerted at angles upon the object to support its weight the state of the object is analyzed in terms of the forces acting upon the object the object is a point on a string upon which three forces were acting statics is the branch of classical mechanics that is concerned with the analysis of force and torque also called 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 dec 15 2022 engineering statics is a free open source textbook appropriate for anyone who wishes to learn more about vectors forces moments static equilibrium and the properties of shapes specifically it has been written to be the textbook for engineering mechanics statics the first course in the engineering mechanics series offered in most university level engineering

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