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Similarly, the class of forces that do not conserve energy for reuse are called “non-conservative” force. We have noticed that forces such as gravitation force, elastic force, electromagnetic forces etc conform to the requirement of energy reuse as deccribed above. Hence, these forces are conservative forces.

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This subject might have been extra sturdy with arbitrary vectors. because it is it is in easy terms one dimensional alongside the x axis. we can use symmetry and shop some vector issues. in spite of everything this manner of the equation you pronounced is the scalar sort.

Mastering Physics Coulomb's Law Problem? | Yahoo Answers

To review the concept of conservative forces and to understand that electrostatic forces are, in fact, conservative. As you may recall from mechanics, some forces have a very special property, namely, that the work done on an object does not depend on the object's trajectory; rather, it depends only on the initial and the final positions of the object.

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