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Vectors A scalar quantity is a
quantity that has only

magnitude. A vector quantity
is a quantity that has both a
magnitude and a direction.

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All readings refer to: Kleppner, Daniel, and Robert J.

Kolenkow. An Introduction to Mechanics. New York, NY: McGraw-Hill, 1973. ISBN: 0070350485.

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daniel kleppner is Lester
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This is a problem from
Mechanics by Kleppner and
Kolenkow 1. Homework
Statement Two identical
masses M are pivoted at
each end of a massless pole
of length L . The pole is held
leaning against frictionless
surfaces at angle θ , as
shown, and then released.
Find the initial acceleration
of each...

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What do physics students think of

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