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neutrinoless double-beta  
decay would confirm that  
the neutrino is its own  
antiparticle. Data from  
the KamLAND-Zen  
experiment contain no  
strong evidence of such  
events, constraining  
neutrino properties.  
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Physics 50 years ago,  
physicists found the  
speed of light In the  
1970s, scientists set a  
new maximum speed limit  
for light. Fifty years  
later, they continue  
putting light through  
its paces. By...

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physics, science that  
deals with the structure  
of matter and the  
interactions between the  
fundamental constituents  
of the observable  
universe. In the  
broadest sense, physics  
(from the Greek  
physikos) is concerned  
with all aspects of  
nature on both the  
macroscopic and  
submicroscopic levels.  
Its scope of study  
encompasses not only the

...

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Starting with the  
emergence of quantum  
mechanics, the world of  
physics has been divided  
between classical and  
quantum physics.  
Classical physics deals  
with the motions of  
objects we typically...

### **How Physics Works and Why You We Study It - ThoughtCo**

WebFeb 10, 2019 · As an  
experimental science,  
physics utilizes the  
scientific method to  
formulate and test  
hypotheses that are  
based on observation of  
the natural world. The  
goal of physics is to  
use the results of these  
experiments to formulate  
scientific laws, usually  
expressed in the

language of mathematics,  
which can then be used  
to predict other ...

*Physics Definition &  
Meaning - Merriam-  
Webster*

Webphys· ics 'fiz-iks 1  
: a science that deals  
with matter and energy  
and their actions upon  
each other in the fields  
of mechanics, heat,  
light, electricity,  
sound, and the atomic  
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*Physics - Wikipedia*

WebPhysics is the

natural science that studies matter, its fundamental constituents, its motion and behavior through space and time, and the related entities of energy and force. Physics is one of the most fundamental scientific disciplines, with its main goal being to understand how the universe behaves.

*What is physics?*

(*article*) | *Khan Academy*

WebIn physics, we want to explain why objects move around the way they do. However, it would be hard to explain motion if we didn't know how to describe motion. So first, in the topics One-dimensional motion and Two-dimensional motion, we'll learn how to precisely describe the motion of objects and predict their motion for some special cases.