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physics is the science of how matter and energy interact and affect each other over time and space
physics functions in an exciting dimension what we mean by this is that things keep changing in the

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physics terms physics is the only stream in science which consists of lots of physical formulae so

basic principles of physics physics is a fundamental science because other natural sciences deal with
systems that obey physics laws the physical laws of energy matter and nature s forces govern the

various branches of physics physics can be classified into various branches but classical physics is
mainly concerned with energy and matter the traditional branches of classical physics are optics

by nature laws of physics are stated facts which have been deduced and derived based on empirical observations simply put the world around us works in a certain way and physical laws are a way of

atomic physics is the study of the composition of the atom its interactions with other particles and subatomic energy states this branch of physics has been proved to be a brilliant application of

physics is a science that deals with the fundamental constituents of the observable universe its scope of study not only involves the behaviour of objects under the action of given forces but also the

physics concept questions or concept checking questions are questions prepared to examine learners understanding of core physics topics asking questions is one of the fundamental ways of

what is pascal s law according to pascal s law the external static pressure applied on a confined liquid is distributed or transmitted evenly throughout the liquid in all directions the static pressure

physics is a science that studies the interaction between basic constituents of the visible universe from a wider perspective physics deals with every aspect of nature on macroscopic as well as

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