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## ONLINE PHYSICS LECTURE NOTES

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**ABSTRACT**  
Internet is a very powerful medium and is being widely used by the academic community. A large amount of resources on physics education in the form of lecture Notes, online lectures, books, databases and journals are available. We have collected the available data on this topic and tried to present in such a way that it can be helpful for school and college teachers in their teaching and learning.

**KEYWORDS**  
Web Physics, Physics Web resources, physics lecture notes, Physics education, Introductory Physics etc.

### INTRODUCTION

In order to produce good quality students at primary, secondary or graduate levels, we need dedicated teachers who are fully conversant with the latest developments in the field. There used to be time when books available in the library, were the main source of knowledge. However, the last decade has seen a tremendous change and information available on the web through Internet is one of the important information sources available to the teachers. The difficulty with this medium is to access the right kind of information. In this paper, we have organized the information, which is available on the web, for preparing good lecture notes. An effort has been made to include all the necessary information, which can be a good starting point for the users. We have included the elementary as well as advanced level information on physics education that can be helpful for teachers and students alike. We will begin with the online lectures/lecture notes.

### ONLINE LECTURES

An interesting and important website which hosts a lot of information including the lecture notes in Phys Net - Physics Educational Resources (<http://physnet.uni-oldenburg.de/PhysNet/education.html>). This site provides online educational resources for physics. The structure of the site allows us to choose the resource by the type of information required. This includes Lecture Notes, Seminar Talks, Visualization and Demonstration Applets. After the Introductory Material, the resources are listed as far as possible in broad subject areas. The site also contains information for non-physicists as well as for students and teachers of undergraduate and graduate level. There is also a link for other resources and collection. One can find material (lecture notes, seminars etc) about the following subjects:

- Public Understanding
- Introductory Material
- Mathematical Methods
- Classical Mechanics
- Optics
- Electrodynamics
- Solid-State Physics
- Particle and Nuclear Physics