

## Physics Bridge Course Manual

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**MIT Department of Physics**  
A bridge is a structure providing passage over an obstacle without blocking the path beneath. The obstacles to be passed maybe a river, railway, or a valley. Planning for a bridge construction requires excessive planning as it impacts the lives of people hugely. Technological, social, and scientific dimensions should be considered for bridge construction. In this article, for you to better ...

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**Physics Laboratory Manual (312)**  
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**Physics (PHYSICS) - University of California, Berkeley**  
Mechanics Berkeley Physics course.v.1; Charles Kittel, et. Al. 2007, Tata McGraw-Hill. Physics – Resnick, Halliday & Walker 9/e. 2010, Wiley Engineering Mechanics, Basudeb Bhattacharya. 2nd edn., 2015, Oxford University Press University Physics, Ronald Lane Reese. 2003, Thomson Brooks/Cole. ---- PHYSICS LAB: DSC 1A LAB: MECHANICS 60 Lectures 1. Measurements of length (or diameter) using ...