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The NCERT Solutions
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Thermal Properties of
Matter is given so that
students can
understand the
concepts of this
chapter in-depth. We
all have common sense
notions of heat and
temperature.
Temperature is a
measure of 'hotness' of
a body. A measure of

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temperature is
obtained using a
thermometer.

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In class 11 students

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are introduced with some basic concepts and laws of physics. We will be covering important chapters such as units of measurements, motion in a plane and straight line, gravitational force, kinetic energy, etc. So accordingly our subject matter experts have formulated these chapter-wise NCERT Solutions for Class 11 Physics.

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Chapter 12:
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Term II

Thermodynamics is a
concept of heat and
temperature and its
conversion to other
energy forms.

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syllabus is a bit vast for students and the concepts are new.

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Fig 2: Understanding the three ways in which heat and energy flow is a critical first step in thermodynamics and thermal analysis.

(Image source: solpass.org) However, on the love side, I have really enjoyed learning — admittedly in a different setting — about the broad thermal concepts and analysis which we use

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to assess and manage
heat in electronic
systems, and the
practical approaches ...

EETimes - Taking a Step Back: Basic Thermal Concepts

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as it provides a slightly easier path to understanding and strengthening their physics concepts.

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