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11 Physics
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Free PDF Download. ...
The coolant used in a
chemical or nuclear
plant should always
have a high specific

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heat. Higher is the specific heat of the coolant, higher is its capacity to absorb heat and release heat. Therefore, a liquid with a high specific heat value is the best coolant to be used ...

NCERT Solutions for Class 11 Physics Chapter 12 Thermodynamics

Chemical
Thermodynamics.

Chemical
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thermodynamics is the study of how work and heat relate to each other both in chemical reactions and in changes of states.

Equilibrium

Thermodynamics.

Equilibrium

thermodynamics is the study of transformations of energy and matter as they approach the state of equilibrium.

Thermodynamics -
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Definition,

Equations, Laws,

Meaning ...

Ideal solutions : 22:

Non-ideal solutions :

23: Colligative

properties : 24:

Introduction to

statistical mechanics :

25: Partition function

(q) — large N limit : 26:

Partition function (Q) —

many particles : 27:

Statistical mechanics

and discrete energy

levels: 28: Model

systems : 29:

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Applications: chemical
and phase equilibria :
30

Lecture Notes | Thermodynamics & Kinetics | Chemistry

...

The Chemical Kinetics
Class 12 solutions
contain questions like
rate expressions for
chemical reaction, an
initial rate of reaction
for an equation, units
of rate, and rate
constant when

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Chemical
Thermodynamics

pressure is measured
in bar, time and energy
activation of the
reaction assuming that
it doesn't change with
temperature, etc.

NCERT Solutions for Class 12 Chemistry Chapter 4 Chemical

...

Exams (no solutions)
Course Description.
This subject deals
primarily with
equilibrium properties
of macroscopic

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Chemical
Thermodynamics

systems, basic thermodynamics, chemical equilibrium of reactions in gas and solution phase, and rates of chemical reactions.

Acknowledgements

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