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atomic, subatomic,
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phenomena in

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of Materials. The

objective of this

note is to learn

under what

conditions the

matter changes and

to formulate the

change in terms of

thermodynamic

variables, and also

learn the basic

principles of

statistical

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understanding the
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endeavor to explain

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complexity using
powerful and

elegant models that
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in physical
chemistry that is
typically offered at
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Science
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Physical chemistry
is the study of how
matter behaves on a
molecular and
atomic level and
how chemical
reactions occur.

Based on their
analyses, physical
chemists may

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develop new theories, such as how complex

structures are formed. Physical chemists often work closely with materials scientists to research and develop potential uses for new materials.

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