

statistical mechanics and properties of matter e s r gopal

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GMT statistical mechanics
and properties of pdf -

Statistical mechanics is one
of the pillars of modern
physics. It is necessary for
the fundamental study of
any physical system that
has a large number of
degrees of freedom.

Statistical mechanics -

Wikipedia - In statistics,
dispersion (also called
variability, scatter, or
spread) is the extent to
which a distribution is
stretched or squeezed.

Common examples of
measures of statistical
dispersion are the variance,
standard deviation, and
interquartile range.

Statistical dispersion -

Wikipedia -

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