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OVER 200 PROBLEMS
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(SECOND EDITION) BY R.K.
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of producing this manual first
came from my fiend and colleague
Wing-Ki Liu several years ago
when I had just embarked on
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This is a book on statistical
mechanics written for
physicists. While most
books dedicate a chapter or
so to the treatment of stat
mech. of quantum systems,

this book uses the statistics
of quantum systems as its
foundations.

**Solutions Manual
for Introduction to
Statistical Physics**

...
We are also
providing an
authentic solution
manual, formulated
by our SMEs, for
the same. This
classic text, first
published in 1972,
is designed for
graduate physics
courses in

statistical
mechanics. The
second edition,
published in 1996,
incorporated three
comprehensive
chapters on phase
transitions and
critical phenomena.
**Statistical Mechanics Solution
Manual**
Obtain $p(x)dx$, that is, the
probability of finding the
oscillator with position
between x and $x+dx$. Note
that it is enough to calculate
 $dT=T$, where T is a period of
oscillation, and dT is an

interval of time, within a period, in which the amplitude remains between x and $x + dx$.

Draw a graph of $p(x)$ versus x .

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With $N_1 = N$ and $N_2 = (1 - \frac{1}{k})N$, where $N = N_1 + N_2$
(which is fixed), the expression for
 (S/k) takes the form $-N \ln(1 - \frac{1}{k}) - (1 - \frac{1}{k})N \ln(1 - \frac{1}{k})$.
The first and second derivatives
of this expression with respect to
are $N[\ln(1 - \frac{1}{k}) + \frac{1}{k}]$ and $-N \ln(1 - \frac{1}{k})$

)] and $-N \ln(1 - \frac{1}{k})$
- (2a,b) respectively.
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important supplement, because

the material can only be learned
by tackling the exercises.

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