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certainty. It describes with great success the world of the ultrasmall – single particles and indivisible units of light and radiation. This is why we find it unusual, it is a world we do not see in our daily lives, so we do not have an intuition

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m = mass of the
matter. v =
velocity of matter

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Laws of Quantum
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we can say that matter also behaves like waves as it relates a moving particle's wavelength with its momentum.

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Quantum physics is the study of the behavior of matter

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This is part one of a two part series for those that want to learn a little about quantum computing, but lack the mathematics and quantum physics

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Problem 3.

Lightning produces a maximum air temperature on the order of 10^4K , whereas a nuclear explosion produces a temperature on the order of 10^7K .

(a) Use Wien's displacement law to find the order of

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wavelength of the
thermally produced
photons radiated
with greatest.
intensity by each of
these sources.

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