Last Time

The important results from last time:

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Light, which we think of as waves, really consists of particles – photons – with E = hf Energy-frequency (= hc/\lambda only for photons) p = h/\lambda Momentum-wavelength
```

Today we will see that these universal equations apply to all particles.

In fact, quantum mechanical entities can exhibit either wave-like or particle-like properties, depending on what one measures.