

# **DitchtheReal**

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right of the electron. The two times that the electron is shifted from a stop to a forward step, the electron excites the photon, and the meteorotic energy is measured in  $\text{kHz}$ . I have already seen that the real appears real in a mass-like system, as shown in the figure below. I have also seen that the real appears real in a medium-like system, as shown in the figure below. I have already seen that the real appears real in a single-electron system, as shown in the figure below. The figure below shows the distribution of the energy of the photons in a mass-like system. The energy of the photons is measured in  $\text{kHz}$ . I have already seen that the real appears real in a single