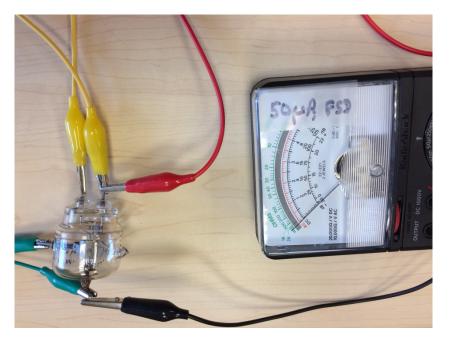
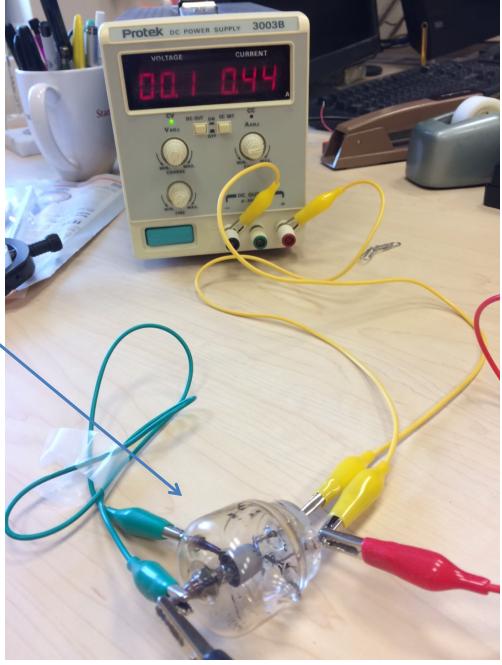
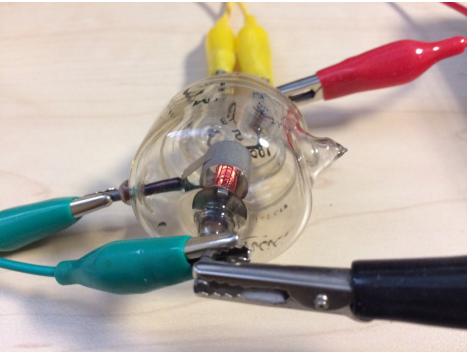
Prof. Fabian Pease

What can you tell me about this electron device?







The diagram illustrates a device that can convert heat (at the cathode) into electricity. How would you choose the metals for the cathode and the anode?

How would you choose the cathode-toanode distance?

Does the Carnot limit to efficiency apply to this device? (1 person got this far)

