



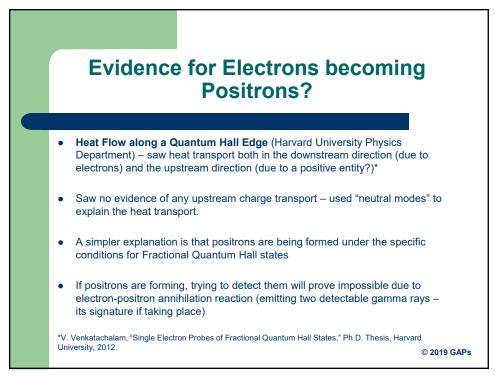
What if the Dirac Equation with its negative energy interpretation did not exist?

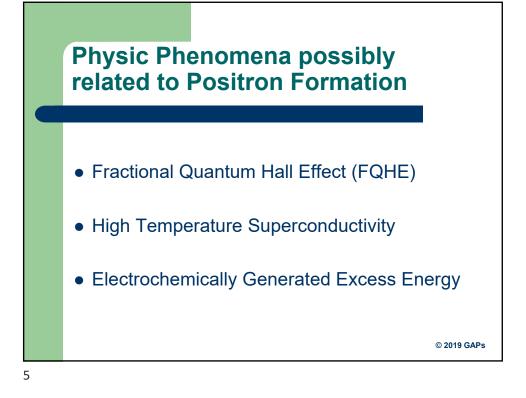
## What would the discovery of the positive electron imply?

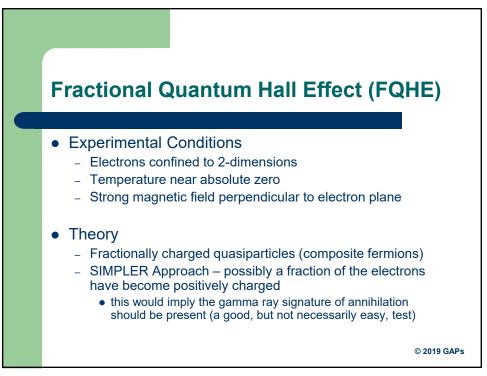
- Either we would assume
  - it to be a separate distinct entity
  - or that the sign of the charge (charge state) of an electron is not a fixed property but can be changed under conditions to be determined.
- Recent unusual discoveries may support the latter view (heat flow along a quantum Hall edge; Fractional Quantum Hall Effect (FQHE); High Temp. Superconductivity; anomalous heat generation in electrochemical cells; etc.)

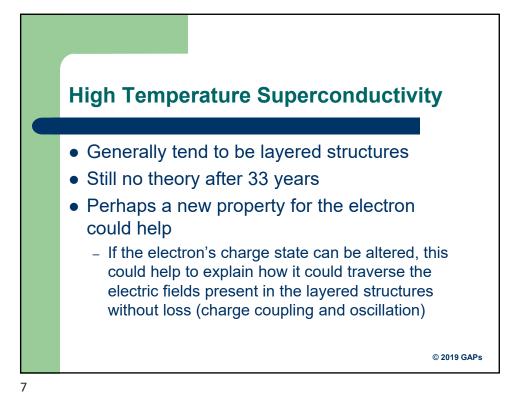
The influence of the Dirac equation may have misled physics since the early 1930's © 2019 GAPs

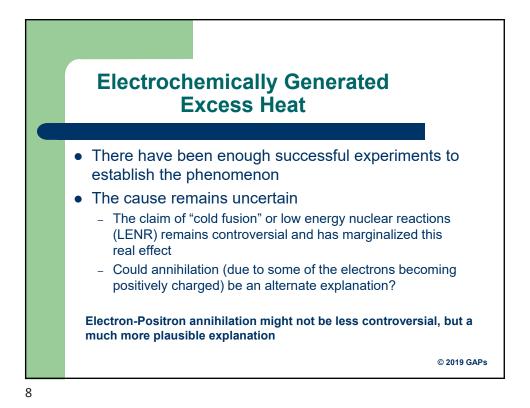
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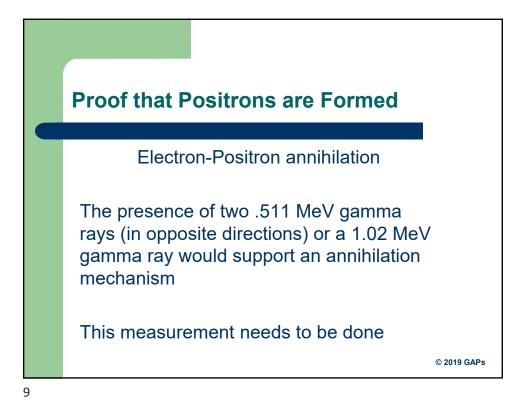


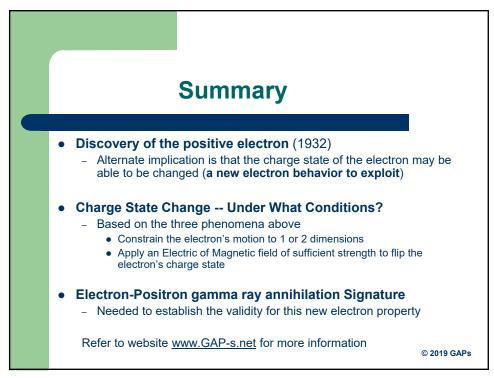


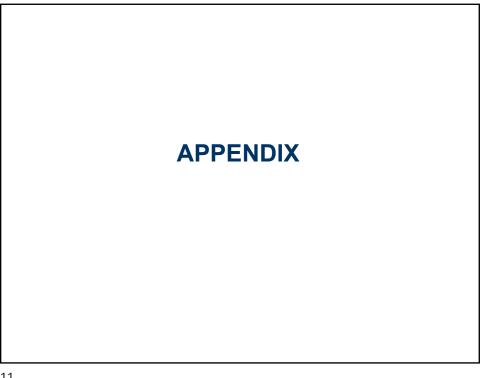




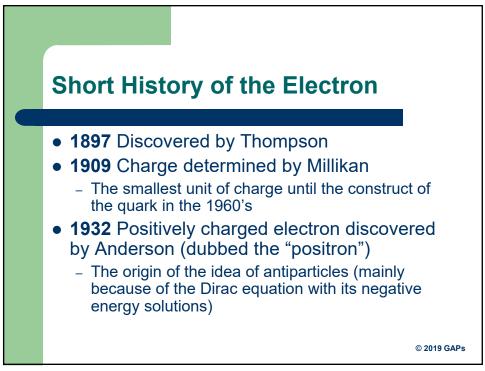


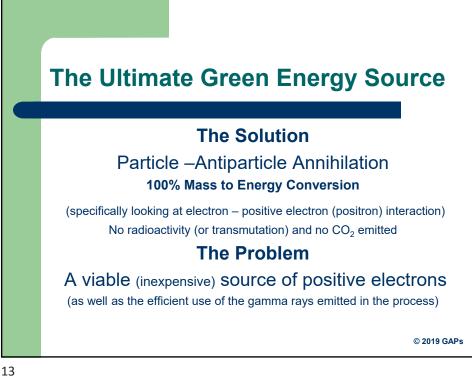


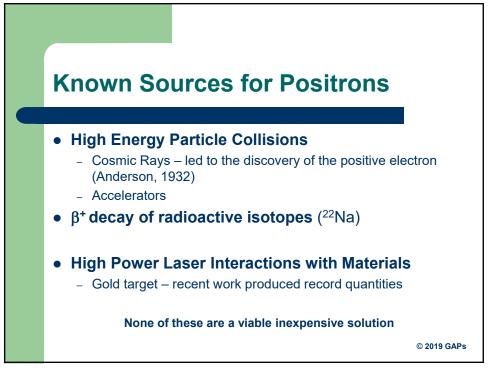














- Energy source (cheap limitless green energy)
- Replacement for the Battery
- Makes Desalination feasible
- Ends our reliance on nuclear reactors (solves nuclear proliferation)
- Eliminates our electrical grid with its vulnerability
- May solve the matter-antimatter "imbalance"

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