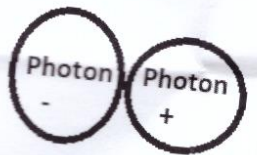


Dark Matter a la Cold
By RICARDO.GIL@SBCGLOBAL.NET
12/20/2017

Take a photon cool it down to -273 K and maybe even add
alot of pressure to it, at very cold temp it slows down to
10 m/s**2 (MIT Lab) and it has minimal electrical charge.
At minimal electrical charge, add a charge or bombard it
with a positive charge, Dark Matter Positron No???

Super cooled helium -273 K
@ X PSI



10 m/s**2

Add a positive charge to the electron,
positron