## 1063-53-216 Christopher T Woodward\* (ctw@math.rutgers.edu), 110 Frelinghuysen Rd, Piscataway, NJ 08904. Gauged Lagrangian Floer theory.

I will discuss the gauged Lagrangian Floer theory introduced by Frauenfelder, in the special case that the Lagrangians are inverse images of Lagrangians in the symplectic quotient. The special case of toric moment fibers will be discussed. (Received August 16, 2010)