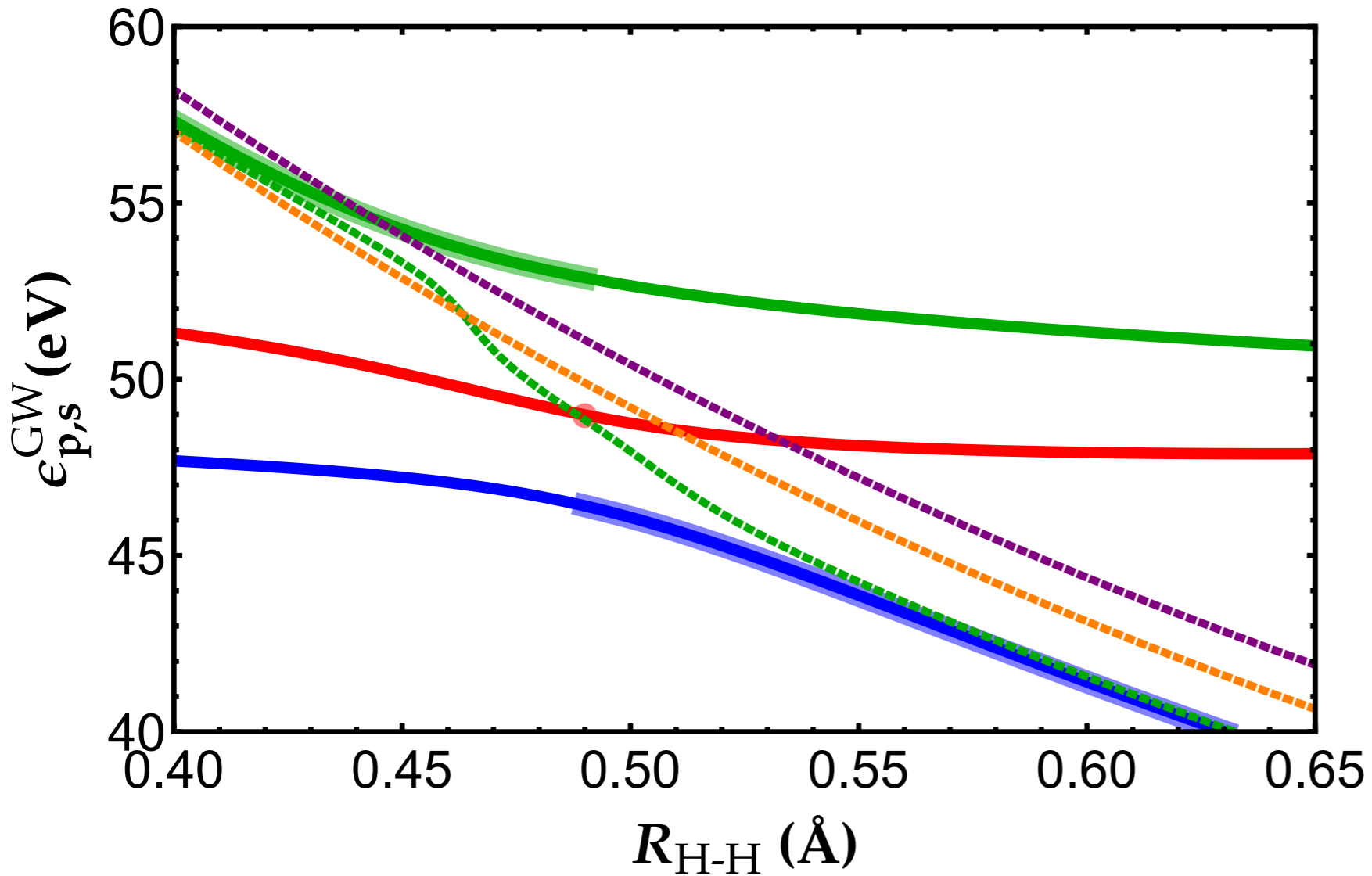


$$f_{\eta}(\Delta) = (\Delta \pm i\eta)^{-1}$$



- (p=4, s=5)**
- (p=4, s=6)**
- (p=4, s=7)**
- (p=4, $\eta = 0.1$ au)**
- (p=4, $\eta = 1$ au)**
- (p=4, $\eta = 10$ au)**