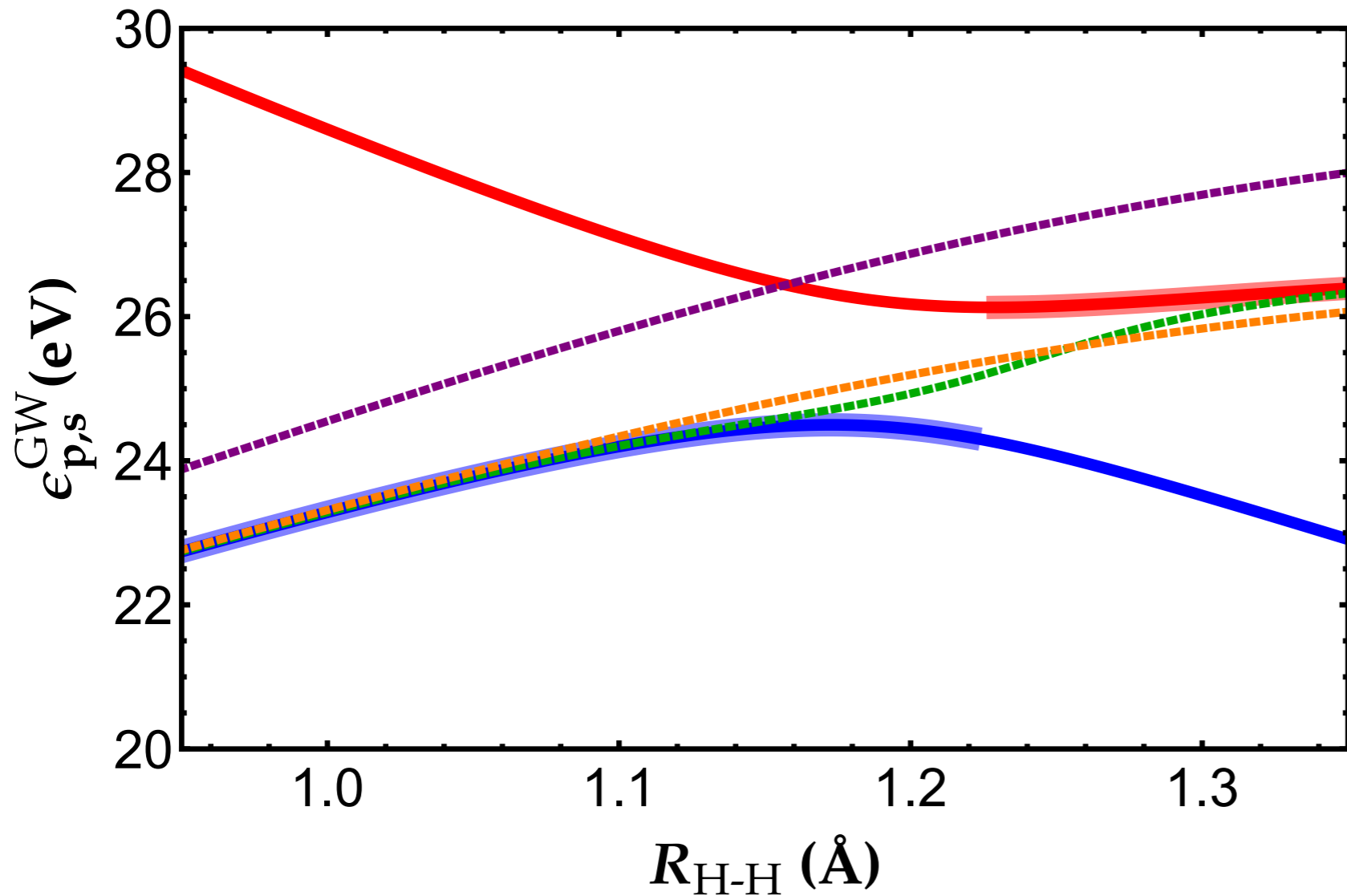


$$f_{\kappa}(\Delta) = (1 - e^{-2\Delta^2/\kappa^2}) / \Delta$$



— $(p=3, s=4)$

— $(p=3, s=5)$

- - - $(p=3, \kappa = 0.1 \text{ au})$

- - - $(p=3, \kappa = 1 \text{ au})$

- - - $(p=3, \kappa = 10 \text{ au})$