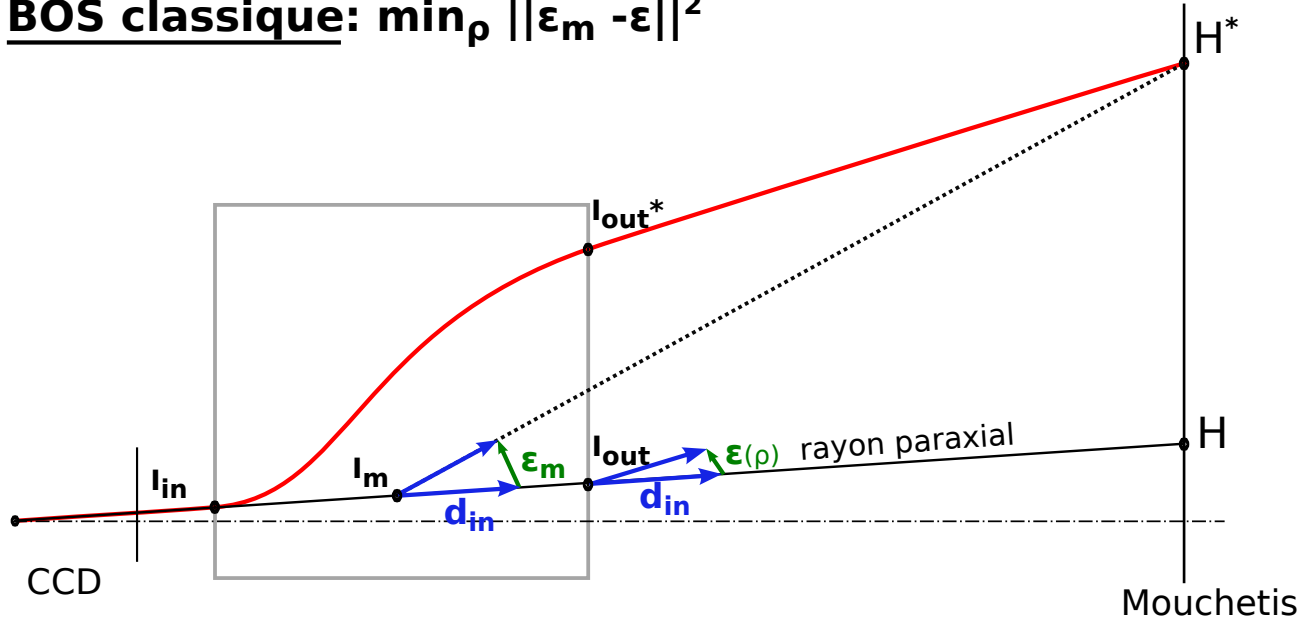


**BOS classique:**  $\min_{\rho} ||\epsilon_m - \epsilon||^2$



**BOS 2.0:**  $\min_{\rho} ||HH^* - H\bar{H}(\rho)||^2$

