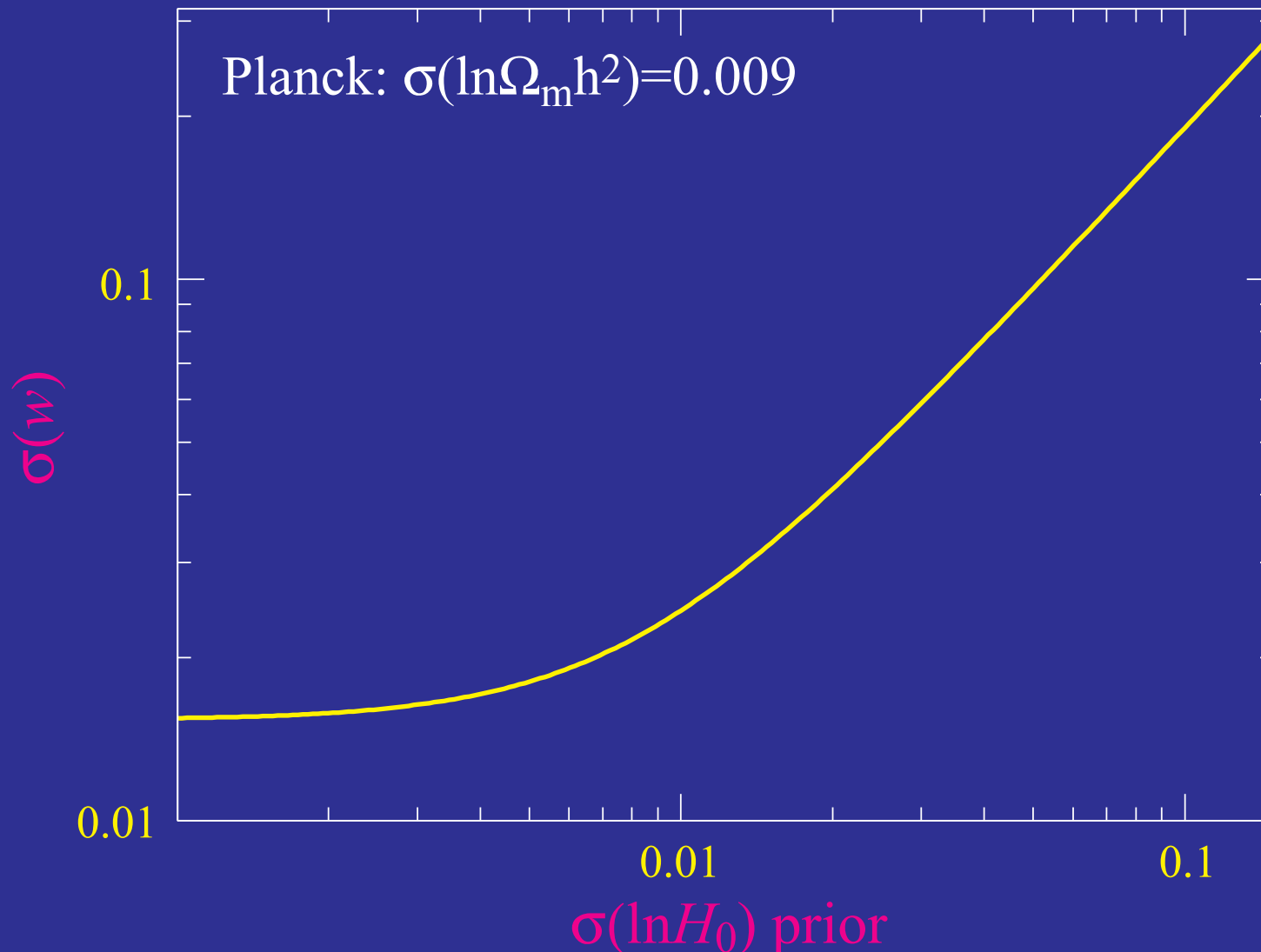


Forecasts for CMB+ H_0

- To complement CMB observations with $\Omega_m h^2$ to 1%, an H_0 of $\sim 1\%$ enables constant w measurement to $\sim 2\%$ in a flat universe



Sensitivity in Redshift

- Fixed distance to recombination $D_A(z \sim 1100)$
- Fixed initial fluctuation $G(z \sim 1100)$
- Constant $w = w_{\text{DE}}$; (Ω_{DE} adjusted - one parameter family of curves)

