

Hubble parameter	h
Cosmological constant	Ω_{Λ}
Dark matter density	Ω_{dm}
Baryon density	Ω_{B}
Radiation density	Ω_{rad}
Neutrino density	Ω_{ν}
Density perturbation amplitude	$\mathcal{P}_{\mathcal{R}}(k_*)$
Density perturbation spectral index	n
Tensor to scalar ratio	r
Ionization optical depth	τ