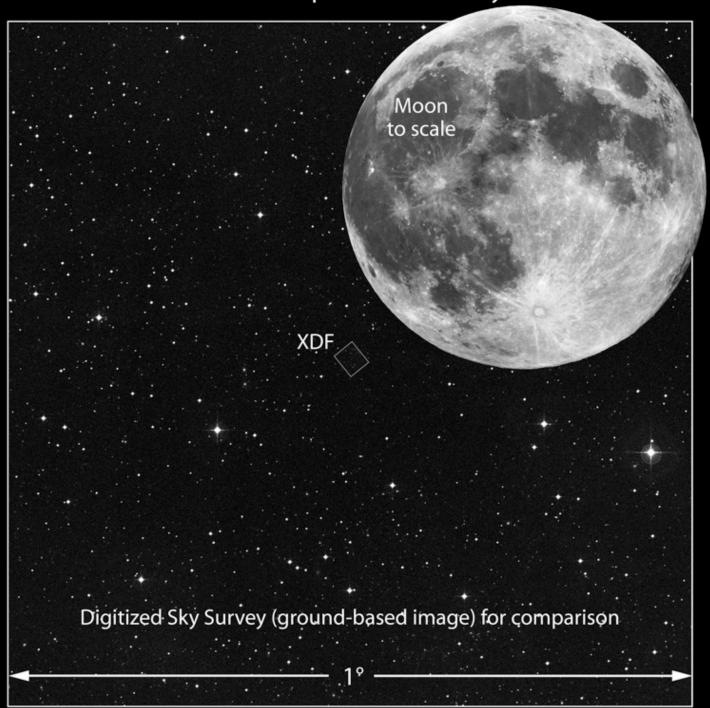
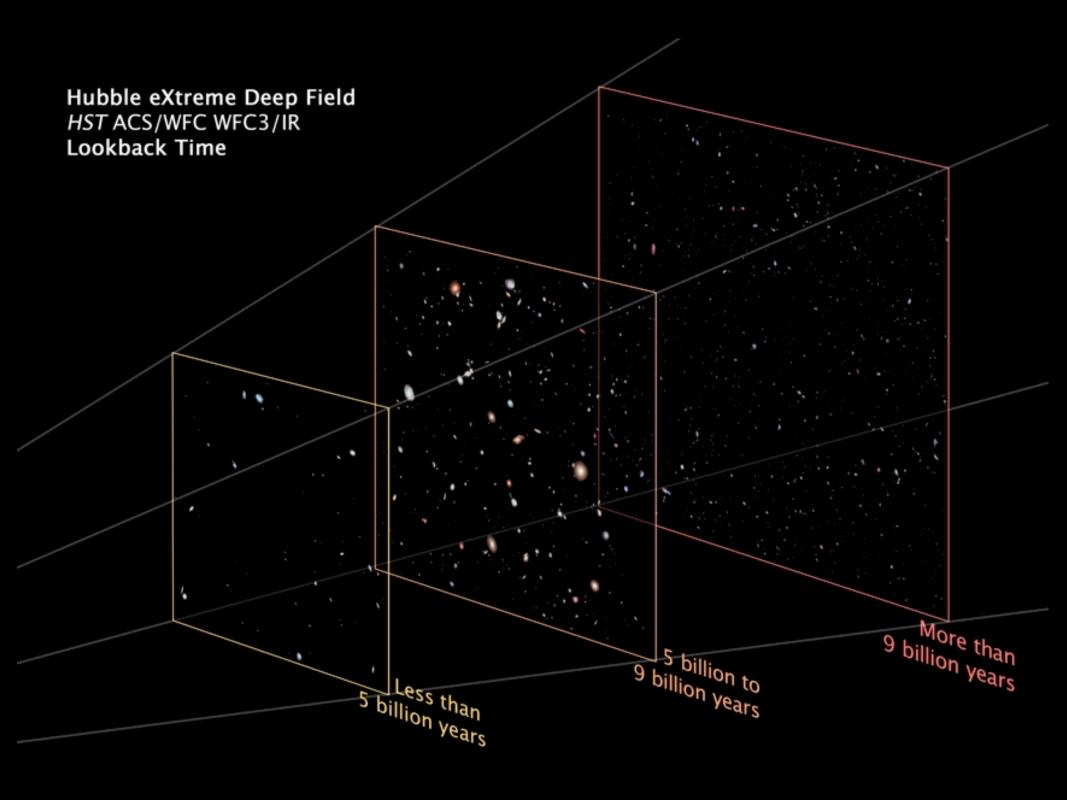
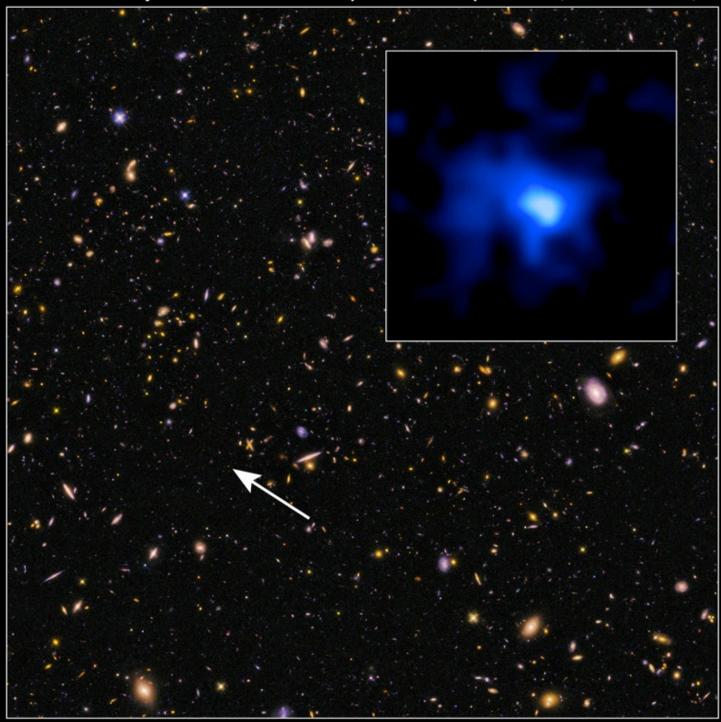


Size of Hubble eXtreme Deep Field on the Sky







NASA and ESA

STScI-PRC15-22a



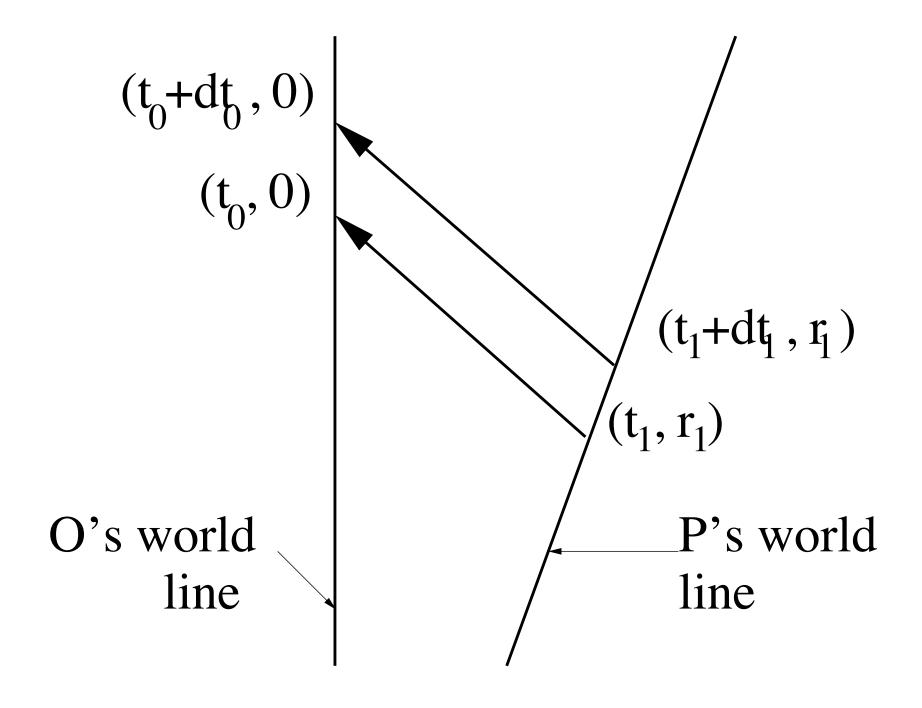
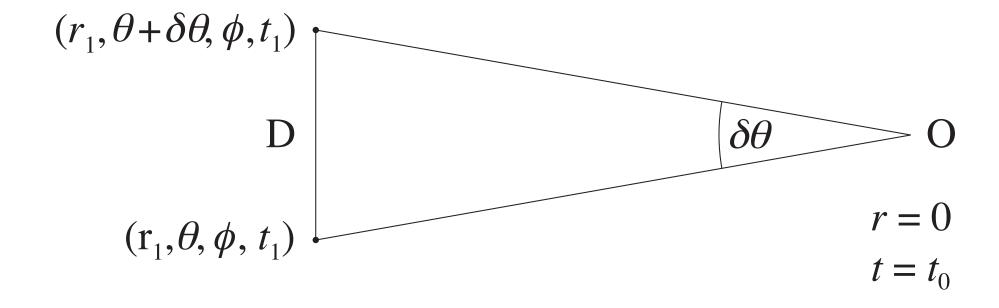
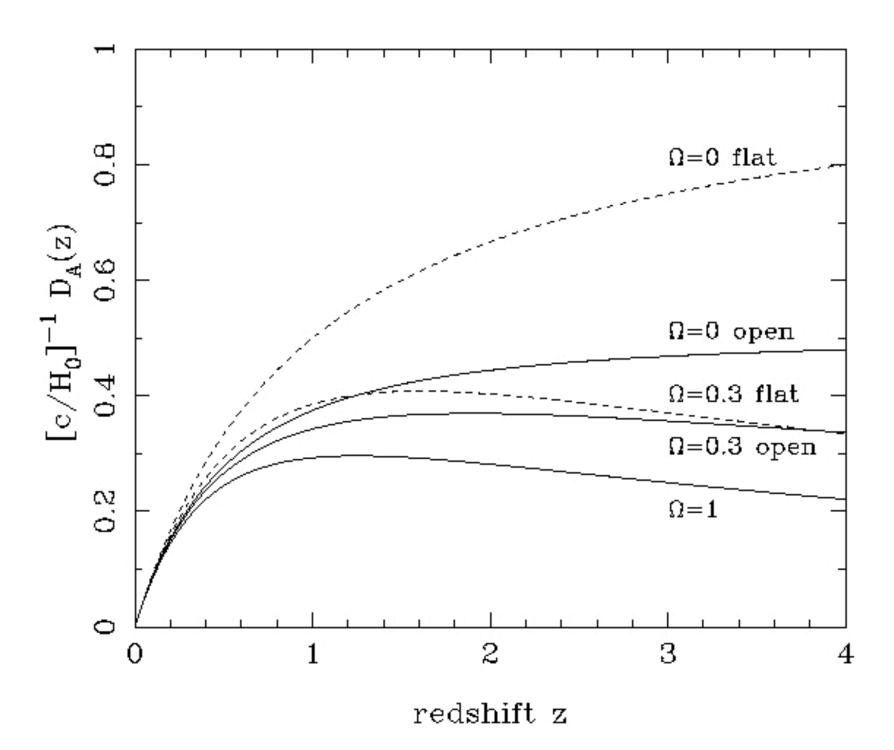
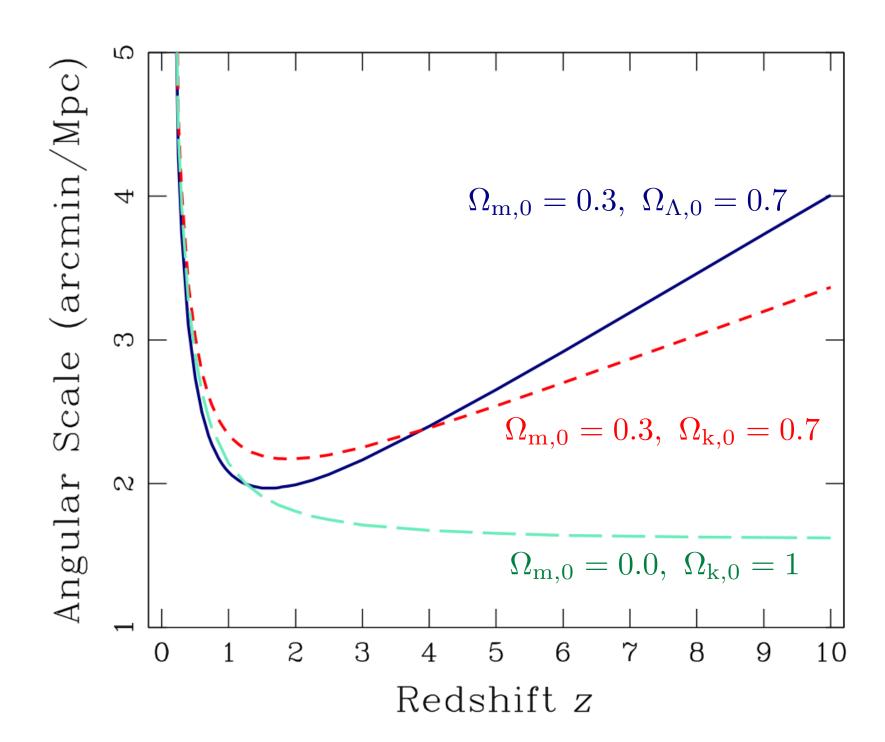


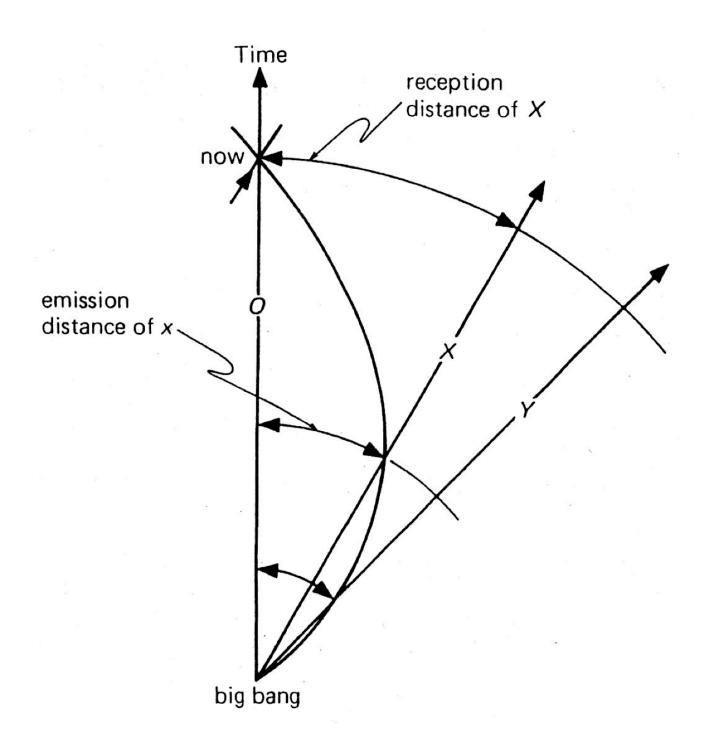
Table 1.1: COSMIC INVENTORY

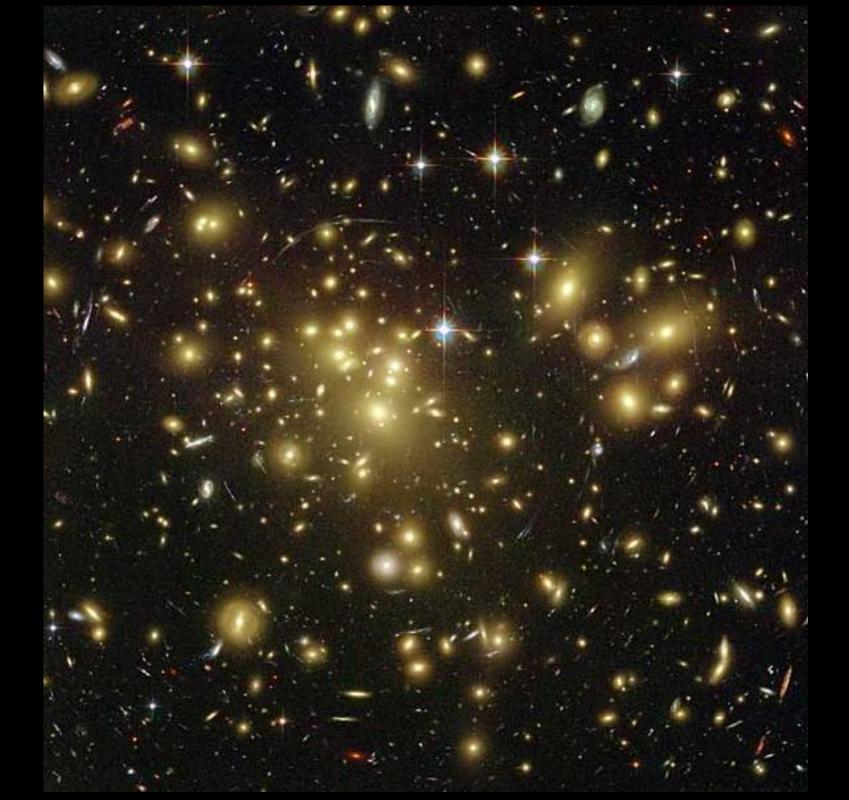
Component	$oldsymbol{\Omega} \; (ho/ ho_{ m c})$
Dark Energy	0.691 ± 0.006
Matter (baryonic and non-baryonic)	$\boldsymbol{0.312 \pm 0.009}$
Baryons (Total)	0.0488 ± 0.0004
Baryons in stars and stellar remnants	~ 0.003
Neutrinos	~ 0.001
Photons (CMB)	$5 imes 10^{-5}$

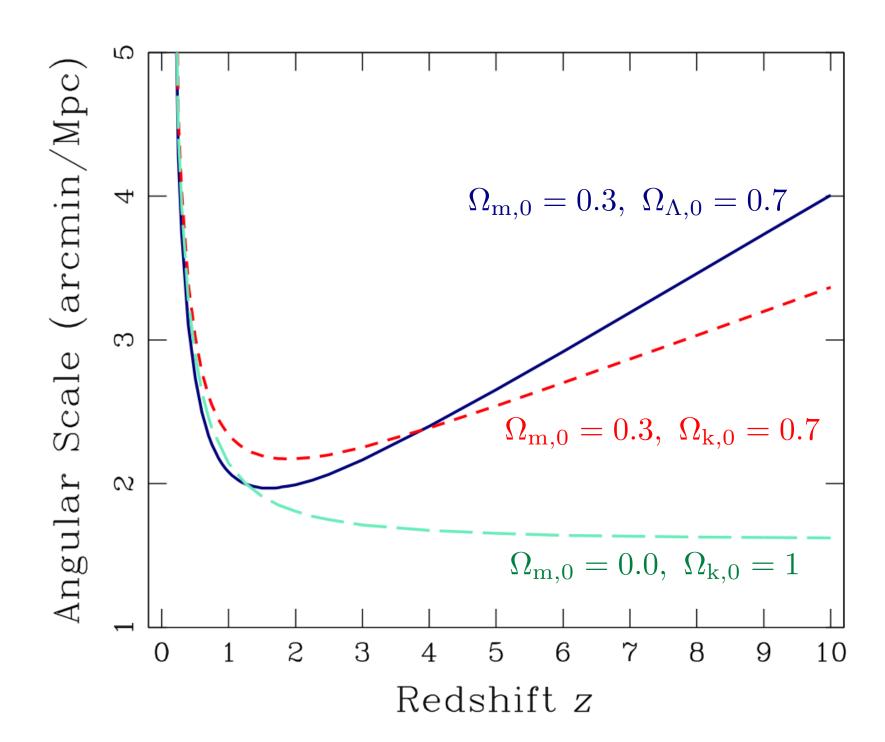


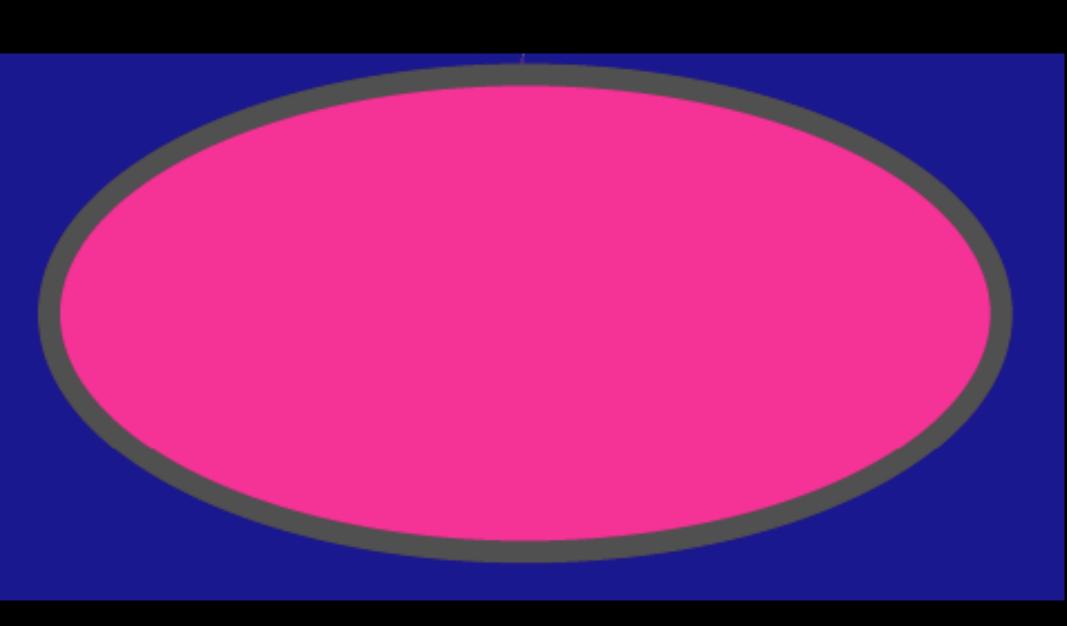












Cosmic Microwave Background Spectrum from COBE

