A Modern PowerPoint Template

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Lists
Equations
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HOW LISTS LOOK LIKE...

- globular properties sensitive to cosmology
- their formation from cosmic density field is known
- observational measurements have advanced signigicantly
- test ground for nonlinear interactions of modified gravity theories with matter
- place strongest constraints on $f(R)$ gravity on cosmological scales

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...OR EQUATIONS...

- modified Einstein–Hilbert action

$$S = \int d^4x \sqrt{-g} \left[\frac{R + f(R)}{16\pi G} \right]$$

- modified Einstein equation

$$G_{\mu\nu} + X_{\mu\nu} = 8\pi G T_{\mu\nu}$$

- modified Poisson equation

$$\nabla^2 \Phi = \frac{4}{3} 4\pi G \delta\rho - \frac{1}{6} \delta R$$

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...OR TABLES...

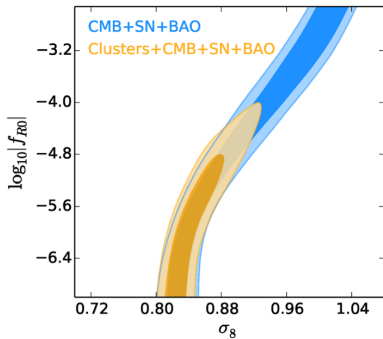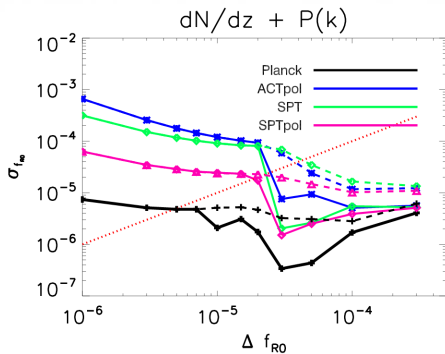|	Cataneo		Mak	
Clusters	224, $z < 0.5$, M_{true}	ROSAT	~ 3000, $0.15 < z$, $M_{vir} > 10^{14} M_\odot$	Planck, SPT, SPTpol, ACTpol
CMB	$z \sim 1100$	WMAP, Planck, ACT, SPT	$z \sim 1100$	Planck
SNIa	580, $z < 1.5$	Union 2.1		
BAO	$0.1 < z < 0.8$	6dF, SDSS, WiggleZ		

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... OR FIGURES

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QUESTIONS ?