

Title:	Towards optimal extraction of cosmological information from nonlinear data						
arXiv:	arXiv:1706.06645						
Figure:	Noiseless Noisy						
Caption:	The truth simulations without (left) and with (right) noise.						









Title:	Interstellar extinction curve variations towards the inner Milky Way: a challenge to observational cosmology							
arXiv:	arXiv:1510.01321							
Figure:								
Caption:	Subset of OGLE-III subfields shown in red overlaid on an optical image of the Galactic bulge with Galactic coordinate system shown as well. The subfields used in this work, for which we also use the matching V V V photometry, are shown in green.							

Title:	Ages of Type Ia supernovae over cosmic time							
arXiv:	arXiv:1409.2951							
Figure:	12 10 10 10 10 10 10 10 10 10 10							
Caption:	Left: Normalized mean galaxy SFHs as a function of total stellar mass. Middle: SN la age distribution versus host galaxy mass (not re-normalized: age distribution per unit mass). Right: Intrinsic distribution of SNe Ia in progenitor age-host mass space in the local Universe ($z = 0$).							



Title:	The 2-degree Field Lensing Survey: design and clustering measurements									
arXiv:	arXiv:1608.02668									
Figure:	Flux [offset]	[MgII] z=0.05 z=0.15 z=0.25 z=0.35 z=0.45 z=0.45 z=0.65 z=0.65 z=0.75 z=0.85 z=0.95	[OII] KHHả GHỳ Mỹ Mỹ M	H#[0111]Mg	Να Ηα	7000				
Caption:	Spectra c waveleng vertical de	of 2dFLenS LRGs th in $\Delta z = 0.1$ slic otted lines.	with good-qualit es. Prominent sp	y redshifts sta bectral feature	acked by rest as are indica	st-frame ated by the				