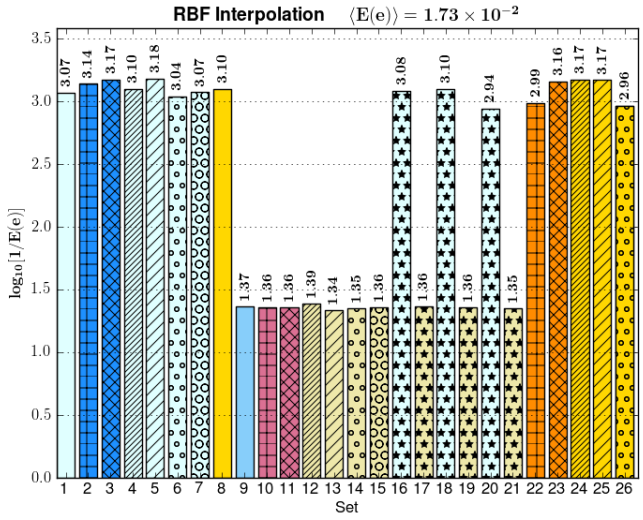
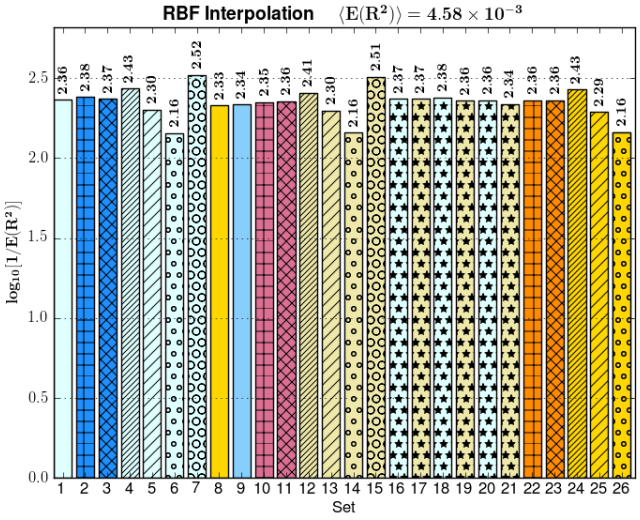
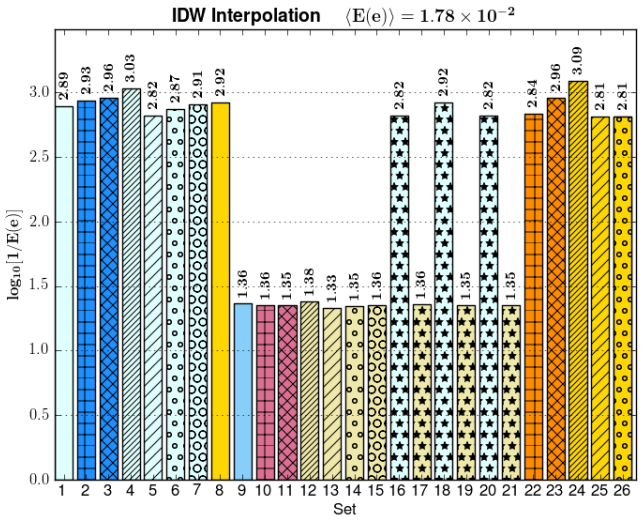
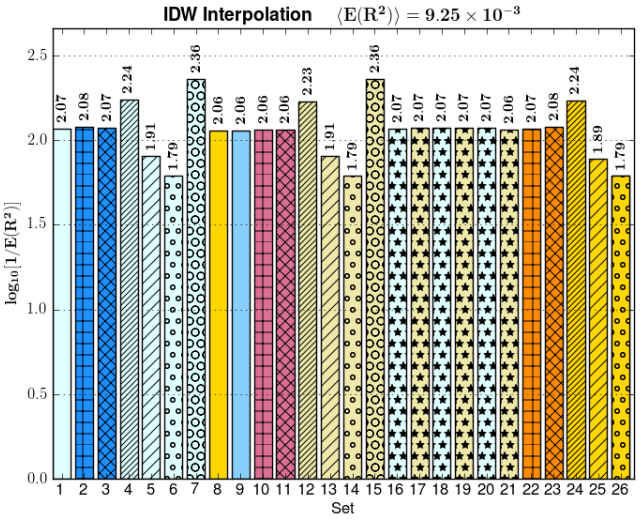
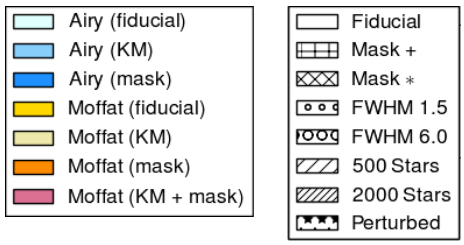

RBF Interpolation $\langle E(e) \rangle = 1.73 \times 10^{-2}$
$\log_{10}[1/E(e)]$
Set


RBF Interpolation $\langle E(R^2) \rangle = 4.58 \times 10^{-3}$
$\log_{10}[1/E(R^2)]$
Set


IDW Interpolation $\langle E(e) \rangle = 1.78 \times 10^{-2}$
$\log_{10}[1/E(e)]$
Set


IDW Interpolation $\langle E(R^2) \rangle = 9.25 \times 10^{-3}$
$\log_{10}[1/E(R^2)]$
Set


Airy (fiducial)
Airy (KM)
Airy (mask)
Moffat (fiducial)
Moffat (KM)
Moffat (mask)
Moffat (KM + mask)

Fiducial
Mask +
Mask ∗
FWHM 1.5
FWHM 6.0
500 Stars
2000 Stars
Perturbed