

$\ell(\ell+1)C_\ell^{EE}/(2\pi) \mu K^2$

$\beta_o = 2.8125^\circ$

— Healpix

— Real space  $r_{\text{cutoff}} = 2\beta_o$

— Real space  $r_{\text{cutoff}} = \beta_o$

multipole,  $\ell$

