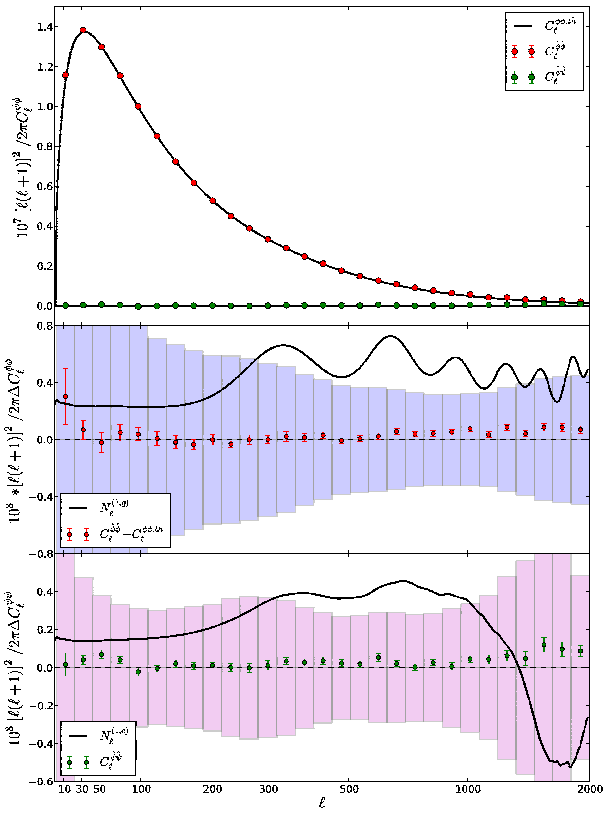
$C_\ell^{\phi\phi,th}$
$C_\ell^{\phi\phi}$
$C_\ell^{\omega\omega}$
$10^7\ \ell(\ell+1)]^2\ /2\pi C_\ell^{\phi\phi}$
$N_\ell^{(-g)}$
$C_\ell^{\phi\phi}-C_\ell^{\phi\phi,th}$
$10^8 * [\ell(\ell+1)]^2\ /2\pi\Delta C_\ell^{\phi\phi}$
$N_\ell^{(-\omega)}$
$C_\ell^{\omega\omega}$
$10^8\ [\ell(\ell+1)]^2\ /2\pi\Delta C_\ell^{\omega\omega}$
10 30 50 100 200 300 500 1000 2000
ℓ