1_GR VS 2_PEFT_Omega_power_1 comparison of tensor Cls

TT power spectrum

$l(l+1)C_l^{TT}/2\pi$

l

$\Delta C_l^{TT}/C_l^{TT}(\%)$

EE power spectrum

$l(l+1)C_l^{EE}/2\pi$

l

$\Delta C_l^{EE}/C_l^{EE}(\%)$

BB power spectrum

$l(l+1)C_l^{BB}/2\pi$

l

$\Delta C_l^{BB}/C_l^{BB}(\%)$

TE power spectrum

$l(l+1)C_l^{TE}/2\pi$

l

$\Delta C_l^{TE}/C_l^{TE}(\%)$

— 1_GR   — 2_PEFT_Omega_power_1   — Cosmic variance