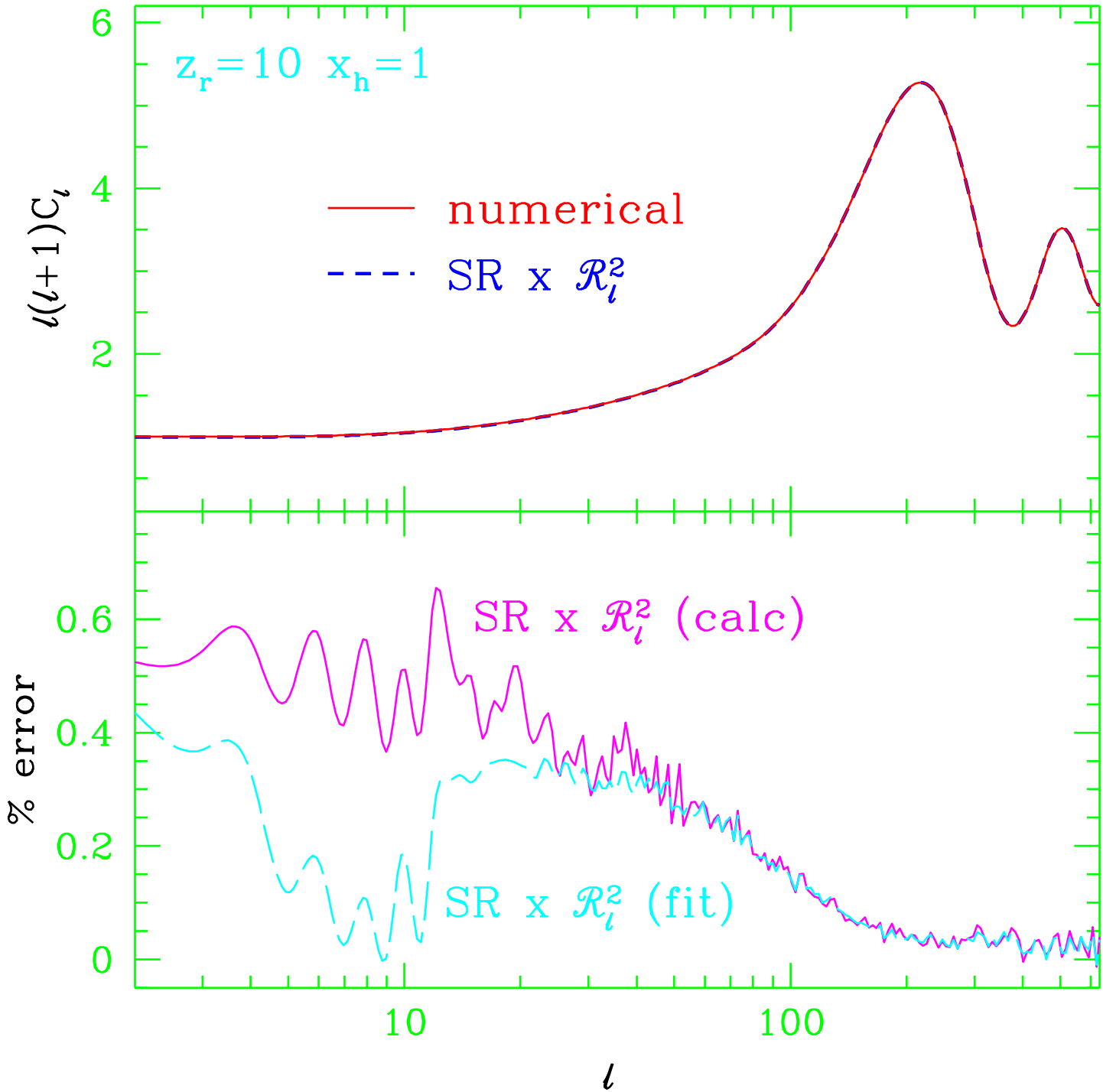
$z_r = 10$ $x_h = 1$
numerical
SR x $\mathcal{R}_l^2$
$l(l+1)C_l$
6
4
2
SR x $\mathcal{R}_l^2$ (calc)
SR x $\mathcal{R}_l^2$ (fit)
% error
0.6
0.4
0.2
0
10
100
l