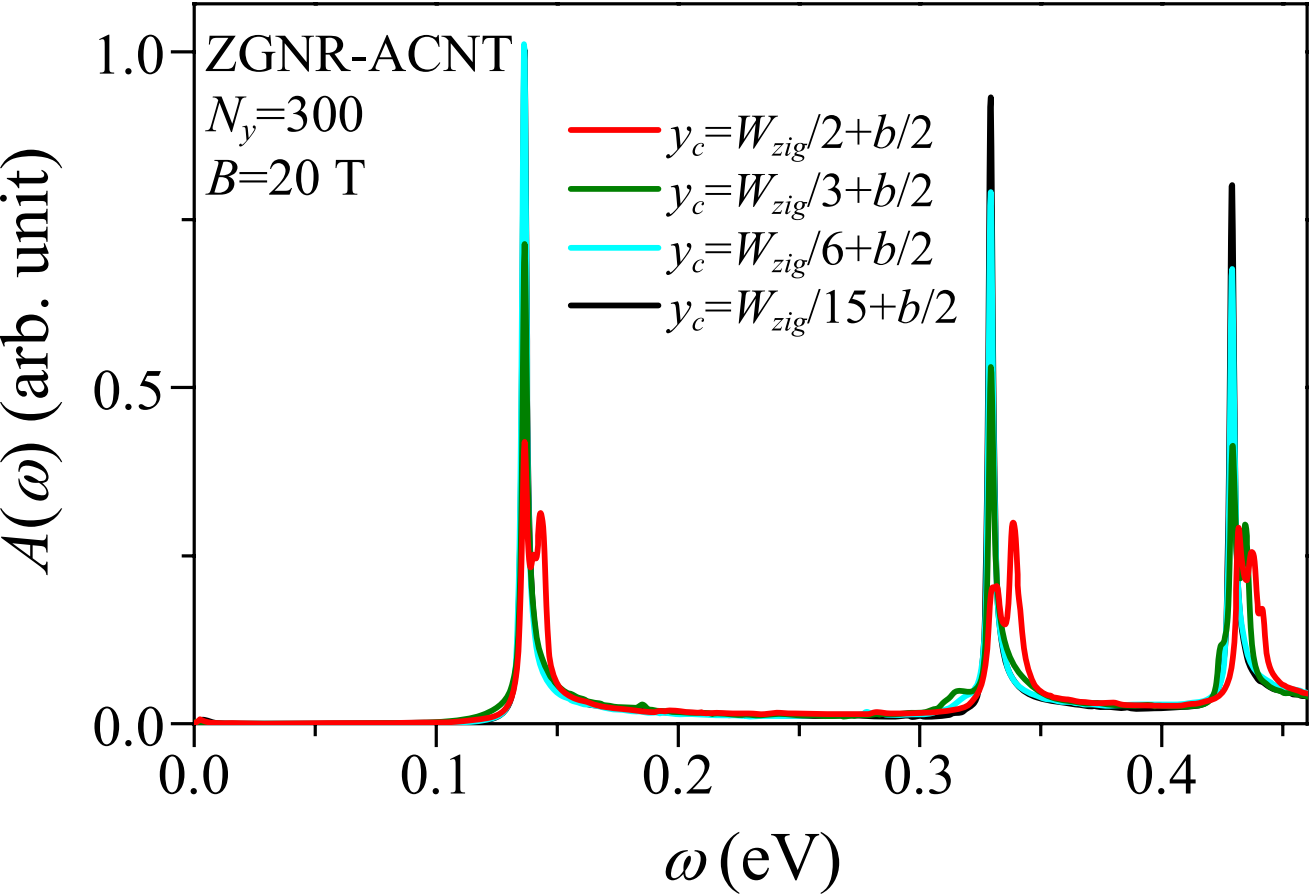
ZGNR-ACNT
$N_y$=300
$B$=20 T
$y_c=W_{zig}/2+b/2$
$y_c=W_{zig}/3+b/2$
$y_c=W_{zig}/6+b/2$
$y_c=W_{zig}/15+b/2$
$A(\omega)$ (arb. unit)
$\omega$ (eV)
0.0
0.5
1.0
0.0
0.1
0.2
0.3
0.4