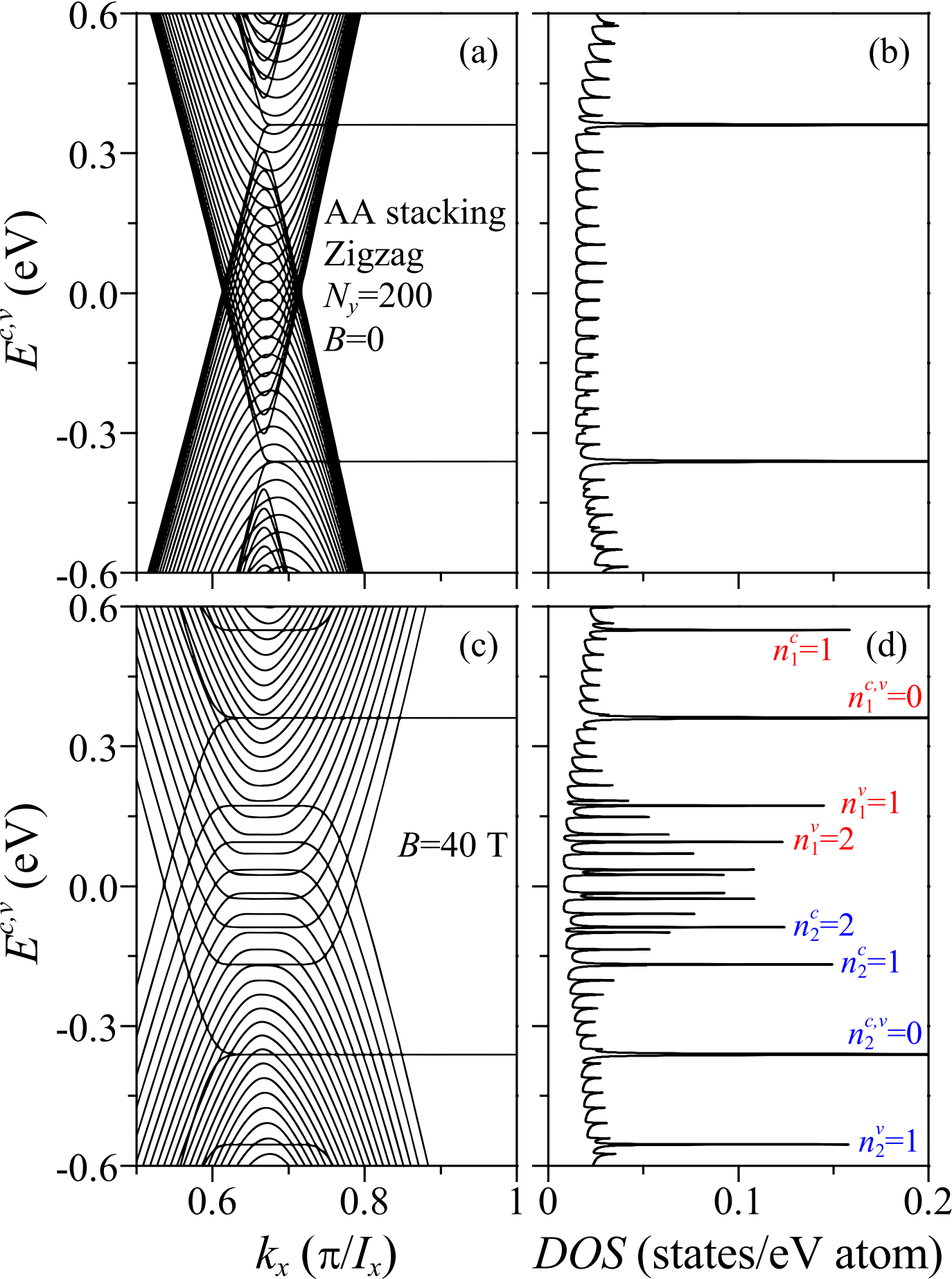
(a)
(b)
(c)
(d)
AA stacking
Zigzag
N_y=200
B=0
B=40 T
$E^{c,v}$ (eV)
k_x (π/I_x)
DOS (states/eV atom)
0.6
0.3
0.0
-0.3
-0.6
0.6
0.8
1
0
0.1
0.2
n_1^c=1
$n_1^{c,v}$=0
n_1^v=1
n_1^v=2
n_2^c=2
n_2^c=1
$n_2^{c,v}$=0
n_2^v=1