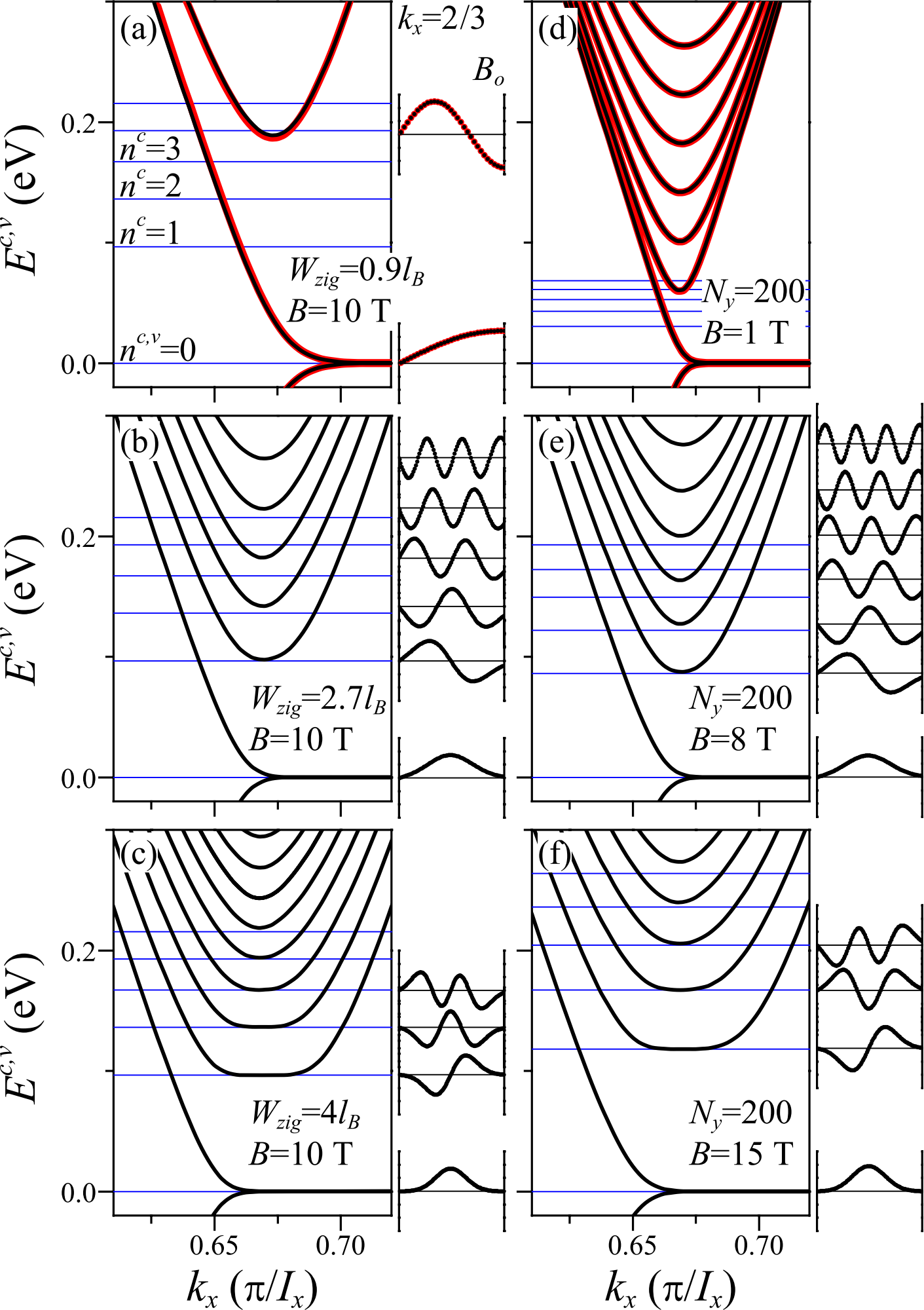
(a)
k_x=2/3
B_o
n^c=3
n^c=2
n^c=1
W_{zig}=0.9l_B
B=10 T
$n^{c,v}$=0
(d)
N_y=200
B=1 T
(b)
W_{zig}=2.7l_B
B=10 T
(e)
N_y=200
B=8 T
(c)
W_{zig}=4l_B
B=10 T
(f)
N_y=200
B=15 T
$E^{c,v}$ (eV)
0.0
0.2
0.65
0.70
k_x (π/I_x)