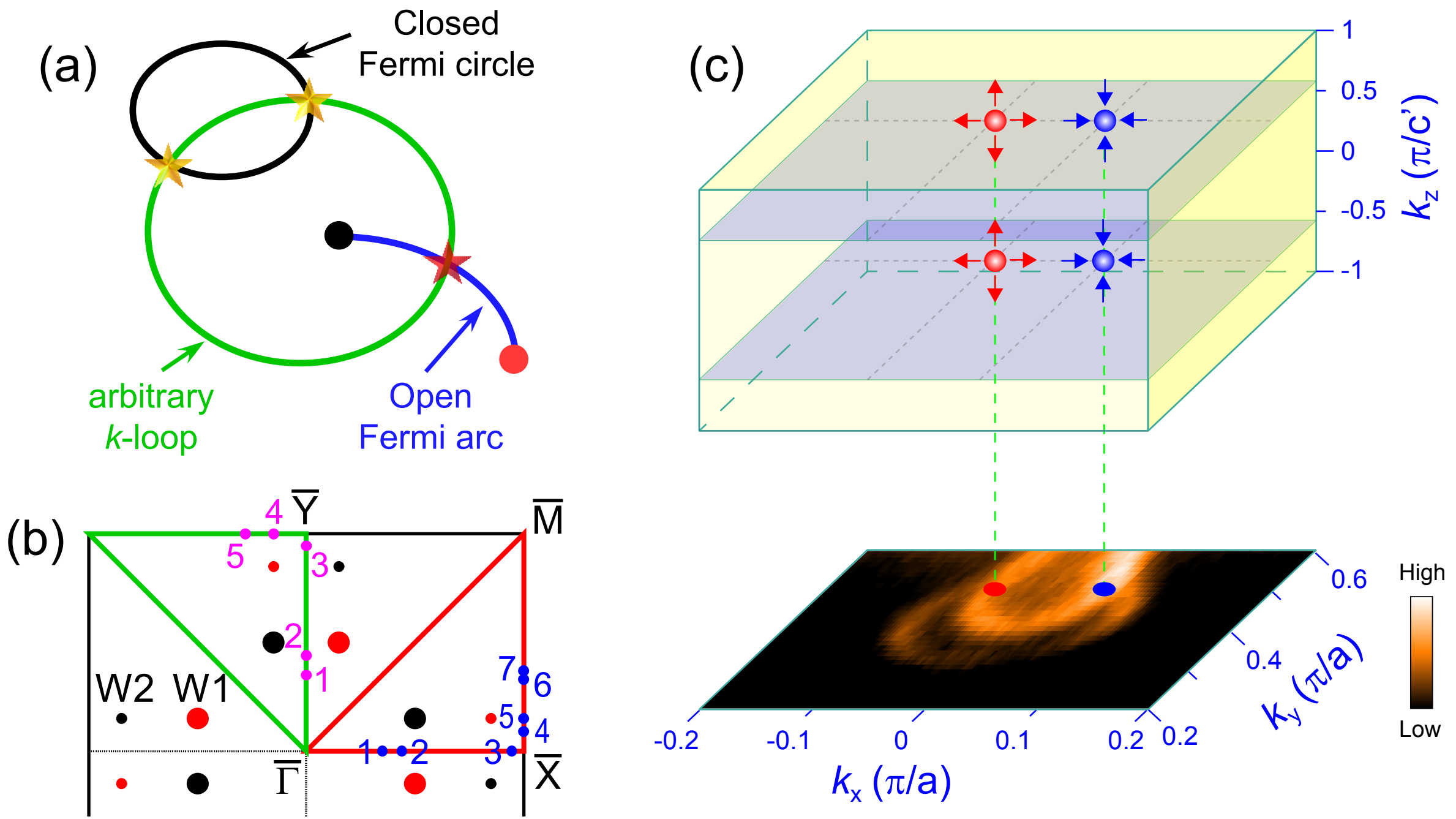
(a)
Closed
Fermi circle
arbitrary
k-loop
Open
Fermi arc
(b)
Ȳ
M̄
Γ̄
X̄
W2
W1
1
2
3
4
5
6
7
(c)
1
0.5
0
-0.5
-1
k_z (π/c')
High
Low
-0.2
-0.1
0
0.1
0.2
k_x (π/a)
0.2
0.4
0.6
k_y (π/a)