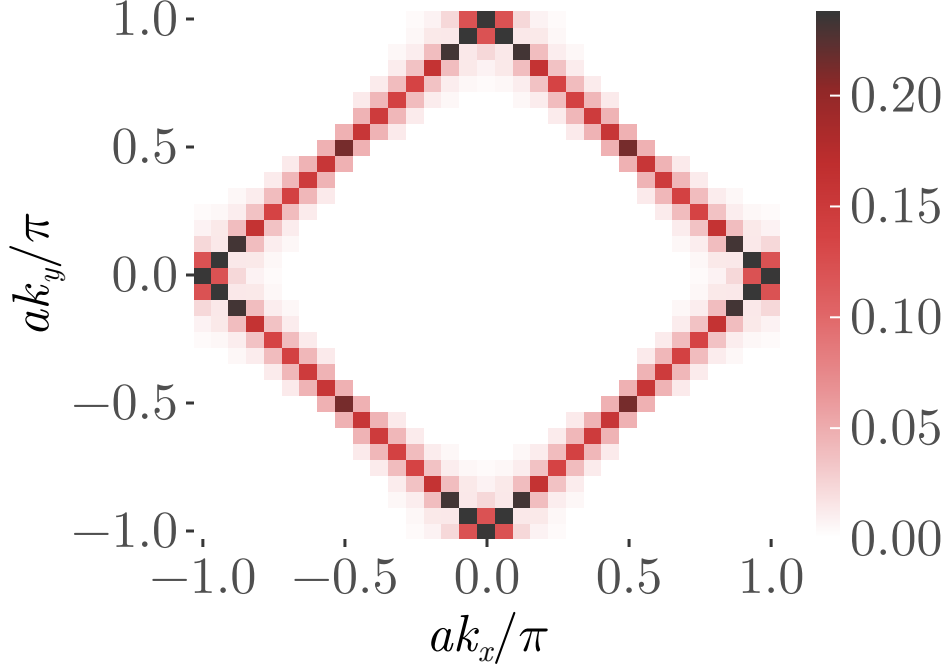
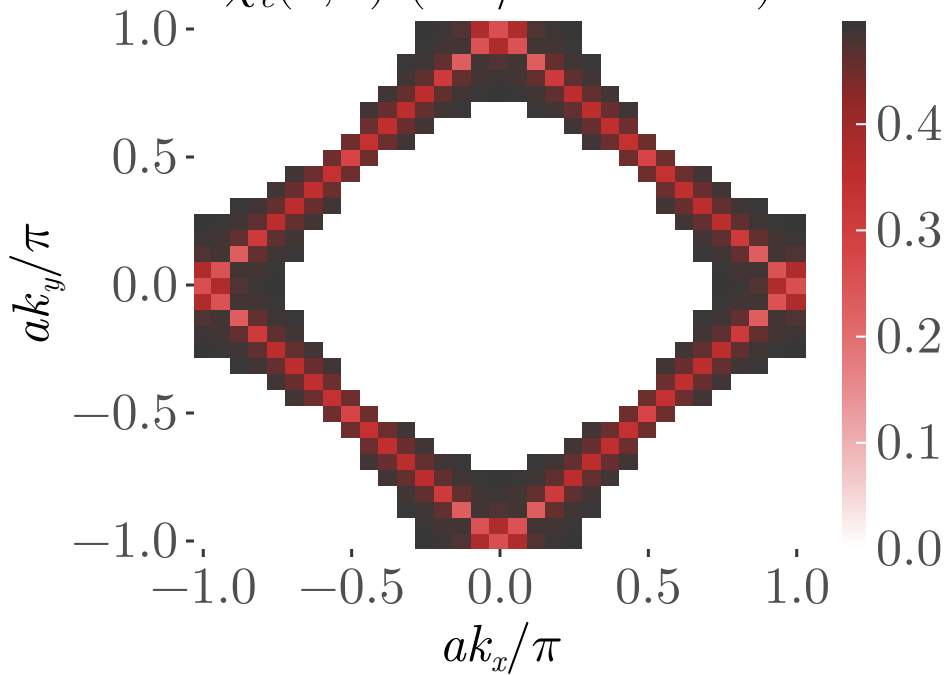


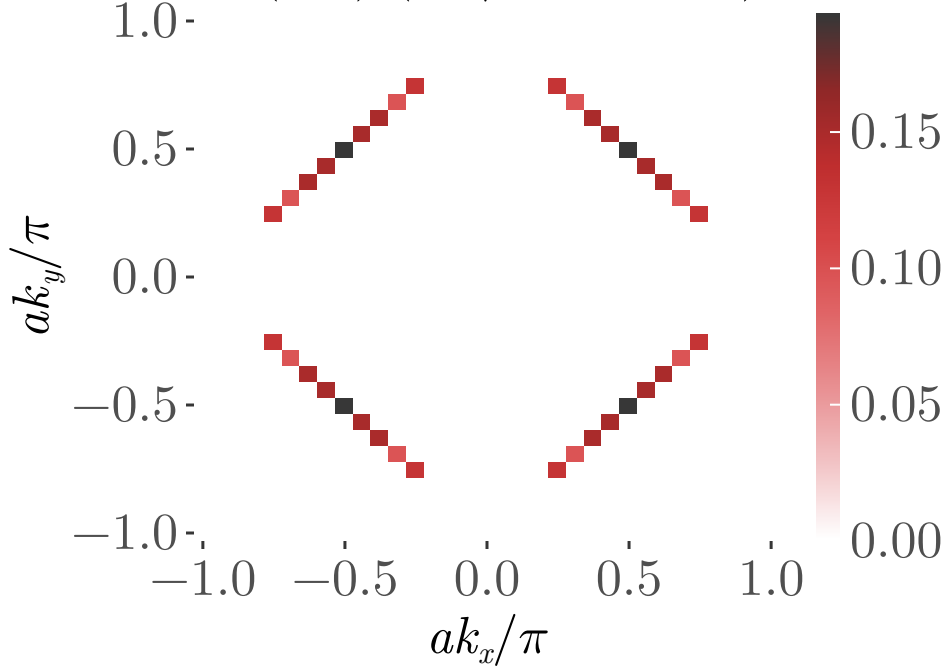
$$\chi_s(d, \vec{k}) \quad (W/J = -0.0)$$



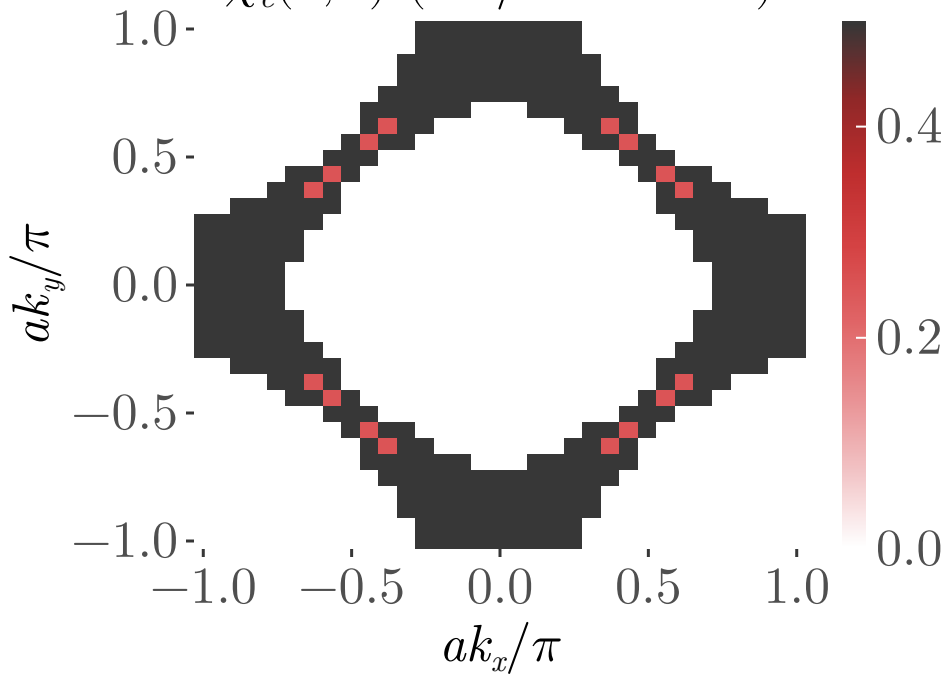
$$\chi_c(d, \vec{k}) \quad (W/J = -0.0)$$



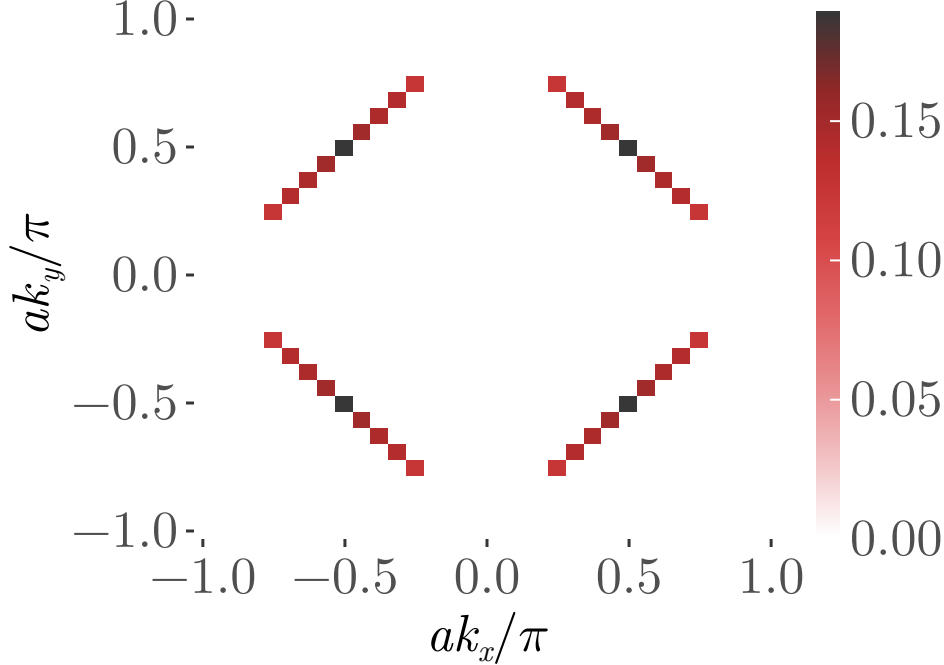
$$\chi_s(d, \vec{k}) \quad (W/J = -1.7)$$



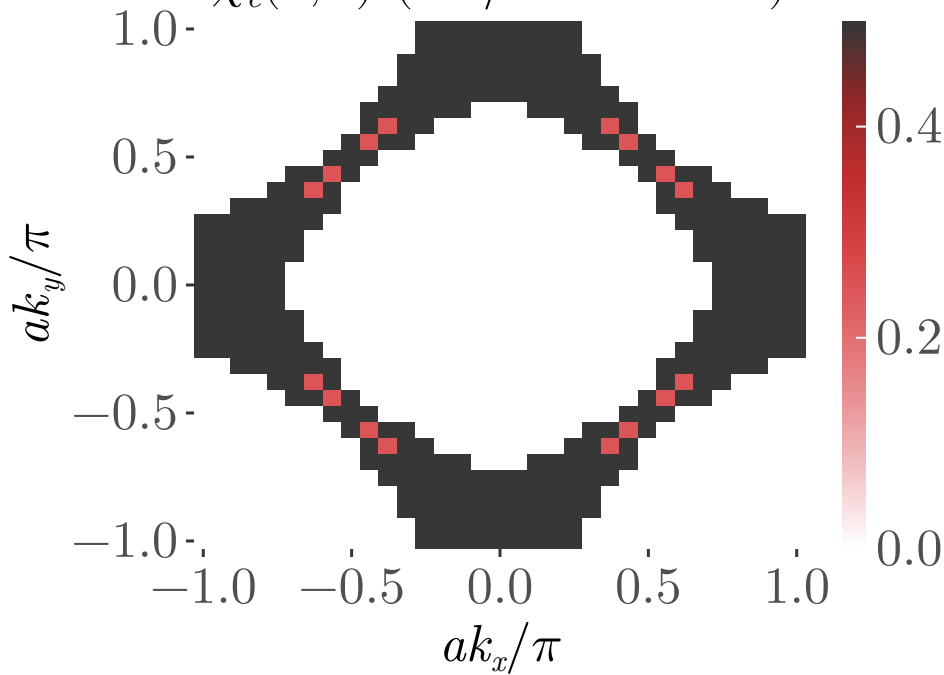
$$\chi_c(d, \vec{k}) \quad (W/J = -1.7)$$



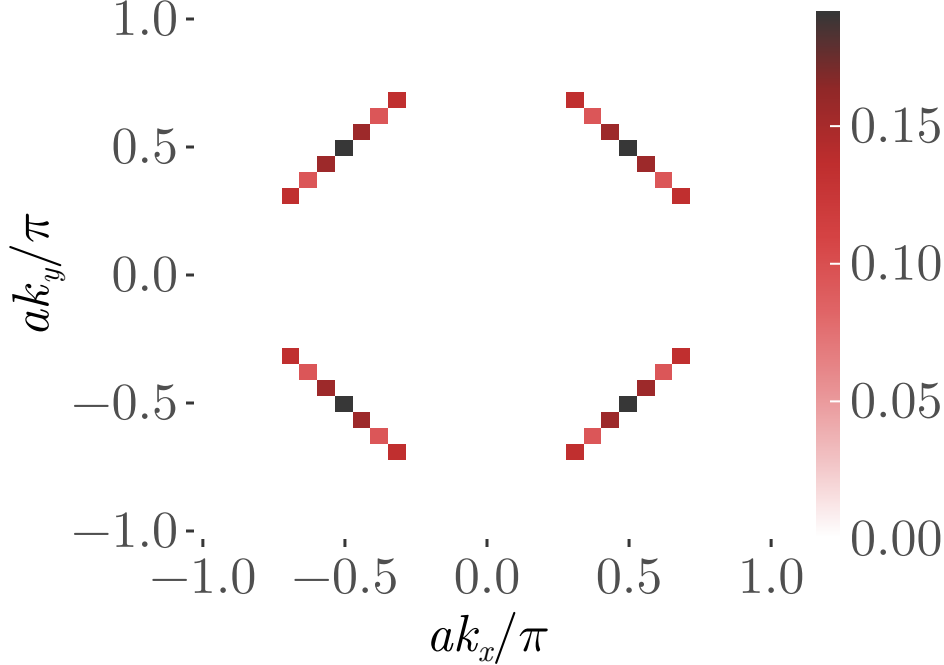
$$\chi_s(d, \vec{k}) \quad (W/J = -1.73)$$



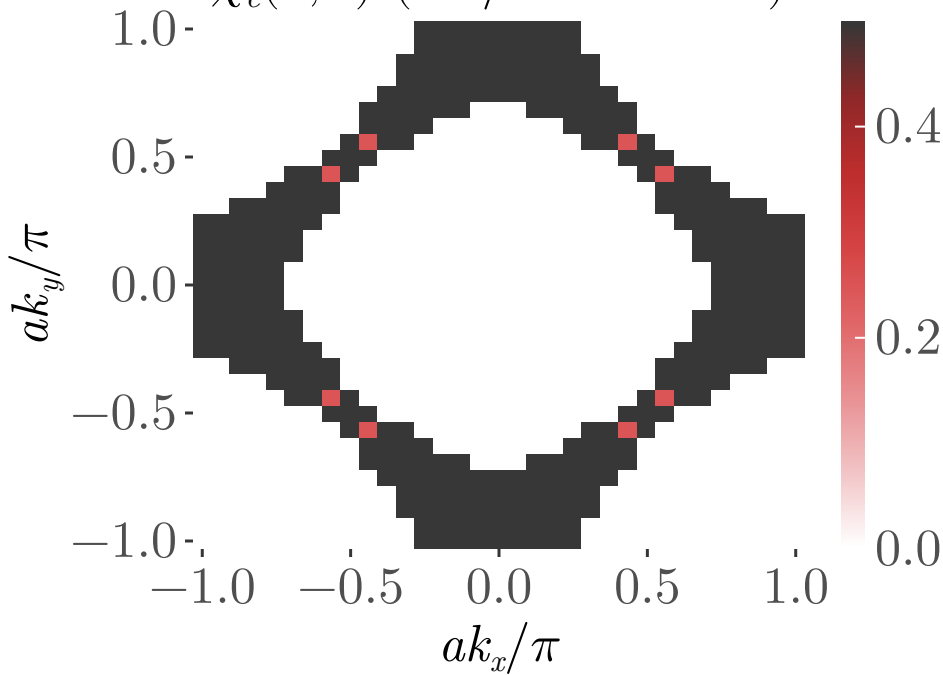
$$\chi_c(d, \vec{k}) \quad ( W/J = -1.73 )$$



$$\chi_s(d, \vec{k}) \quad (W/J = -1.76)$$

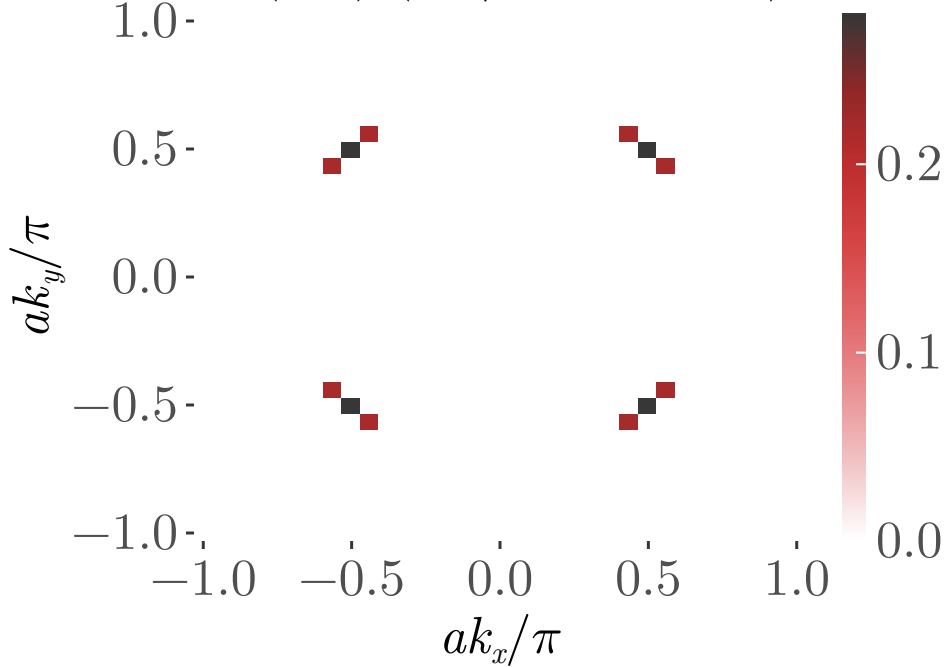


$$\chi_c(d, \vec{k}) \quad ( W/J = -1.76 )$$

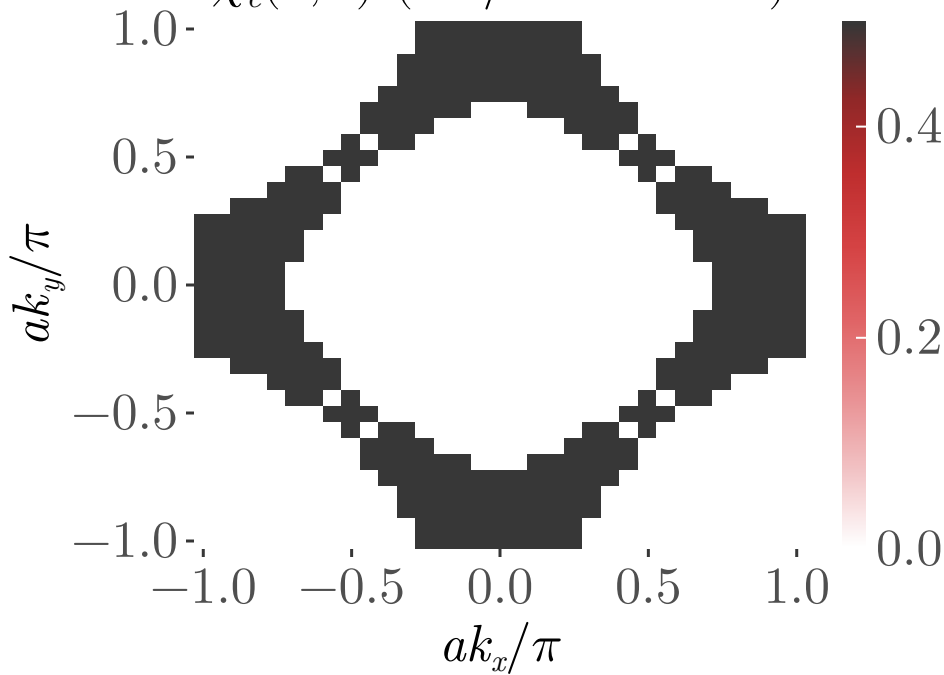




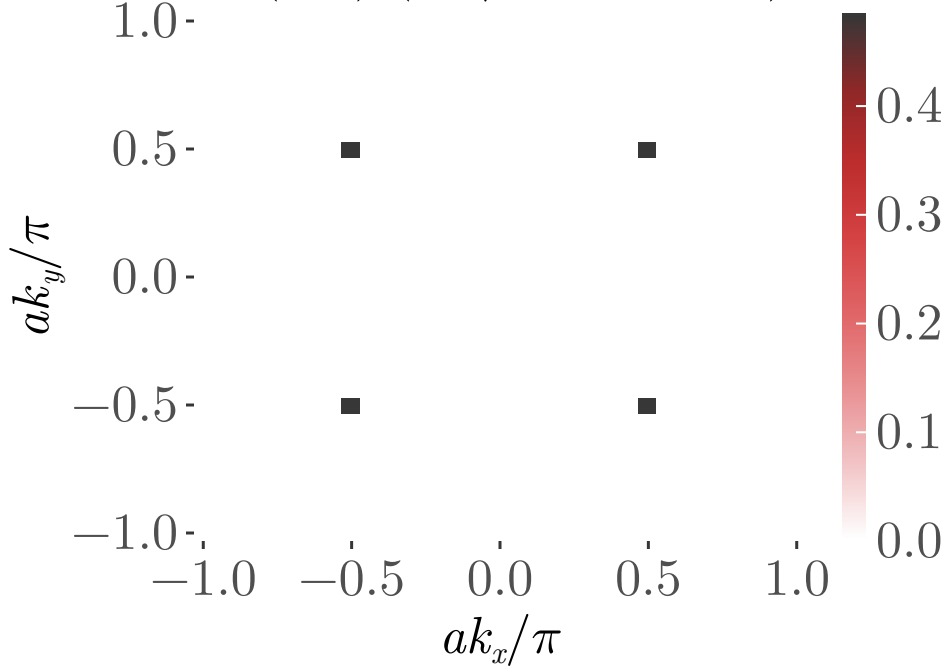
$$\chi_s(d, \vec{k}) \quad (W/J = -1.79)$$



$$\chi_c(d, \vec{k}) \quad ( W/J = -1.79 )$$



$$\chi_s(d, \vec{k}) \quad (W/J = -1.79)$$



$$\chi_c(d, \vec{k}) \quad ( W/J = -1.79 )$$

