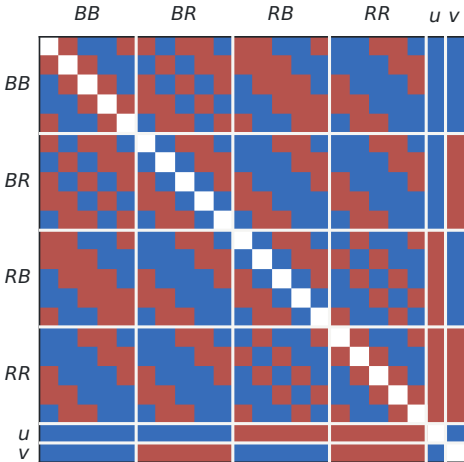
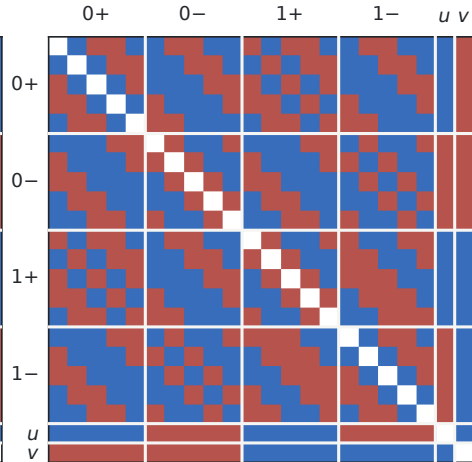




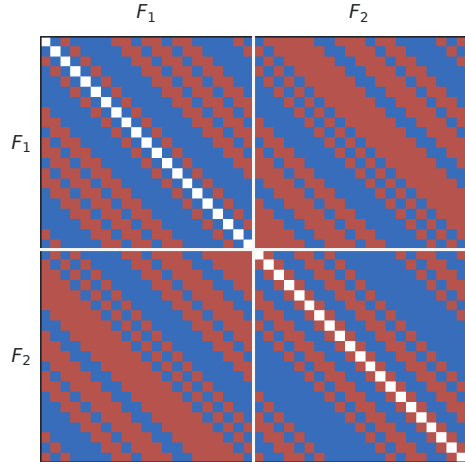
(a) Conference family ($n = 6$)

4 chambers: BB, BR, RB, RR
5 vertices each; endpoints: u, v



(b) Doubled Legendre family ($n = 6$)

4 layers: $0+, 0-, 1+, 1-$
5 vertices each; endpoints: u, v



(c) Yamada-Pott family ($n = 11$)

2 affine fibres: F_1, F_2
21 vertices each

red edge blue edge diagonal (no edge)