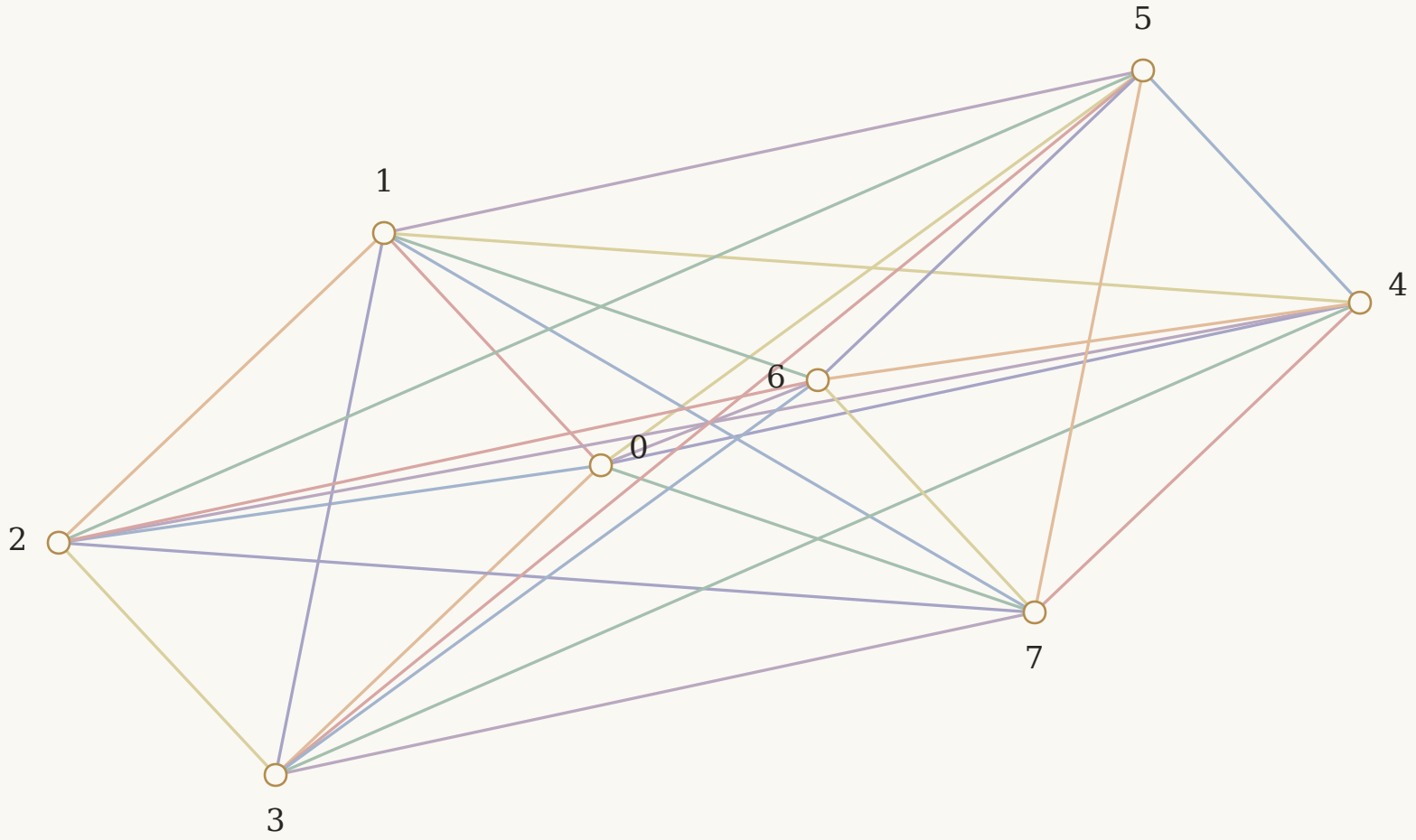
Linear Infinity → eight occurrences → 28 seams

$F^4(p, z) = (p, L_{ax}z)$ $\Lambda(L_{ax}z) = \Lambda(z) + T$ $n = 4c + p$

Technical incidence drawing · all 28 pairs · source color assignment preserved



cycle c: 0, 1, 2, 3

cycle c + 1: 4, 5, 6, 7

6 within the first cycle + 16 between cycles + 6 within the next cycle = 28

0 1 2 3 4 5 6

Seven matchings × four edges. Projection and spacing are display choices; crossings are not vertices.