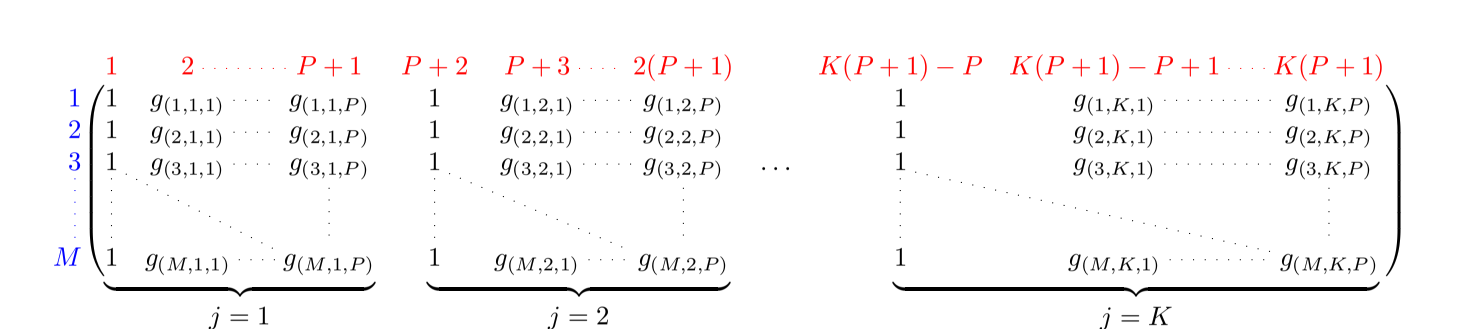
1 2 ⋯ P+1 P+2 P+3 ⋯ 2(P+1) K(P+1)−P K(P+1)−P+1 ⋯ K(P+1)
1 2 3 ⋮ M
1 g(1,1,1) ⋯ g(1,1,P) 1 g(1,2,1) ⋯ g(1,2,P) 1 g(1,K,1) ⋯ g(1,K,P)
1 g(2,1,1) ⋯ g(2,1,P) 1 g(2,2,1) ⋯ g(2,2,P) 1 g(2,K,1) ⋯ g(2,K,P)
1 g(3,1,1) ⋯ g(3,1,P) 1 g(3,2,1) ⋯ g(3,2,P) 1 g(3,K,1) ⋯ g(3,K,P)
1 g(M,1,1) ⋯ g(M,1,P) 1 g(M,2,1) ⋯ g(M,2,P) 1 g(M,K,1) ⋯ g(M,K,P)
j = 1
j = 2
⋯
j = K