Lecture 8 $\mu(\lambda)[x,z^n,\xi_j;z^k] = \left(\prod_{i=1}^n \prod_{j=1}^n (1-x,y_i)\right) \leq (x,x_i) \leq (y_i,y_i)$ te = { = { 5,0,0...) $S_{\lambda}(1,...,1) = X_{\lambda}(1,...,1) = Z_{\lambda}(1,...,1) = Z_{\lambda$ = # SSYT (2/11) C,, C2 - . . Cg = 3 2 3 2 1 3 1 0010000 2, -- 76 = 1 Z 5 Z 4 I A = 10000020 1 1 1 1 0 1 0 P, Q ESSYT(11n) 0010100 (E: frues in Q 2101000 0000001 j Cj Eines in P \(\frac{1}{3} & \frac{2}{6} & \frac{2}{3} & \frac{3}{3} & \frac{3}{3} & \frac{4}{4} & \frac{4}{5} & \frac{5}{5} & \frac{5}{6} \)
\(\frac{3}{3} & \frac{6}{6} & \frac{1}{2} & \frac{2}{3} & \frac{4}{6} & \frac{3}{3} & \frac{1}{3} & \frac{1}{3} & \frac{2}{4} & \frac{4}{7} \) -> 12336 12335 12233 3334 7 12233 12233 4 3334 73334 4 45 455 5 5 12233 333





