P(f(to)< X IP (k peaks, no peaks else where) P(K=1, K=0) = \(\sum \text{Pijk} \)

ij=1,k=0 Ph FG MALINATION MAPLE JIMED) have & P(M=0) IF[MN MR] IP(M=0)

which for high thresholds 2 (

isa good approximation. BELGRADE **BRITISH EMBASSY**