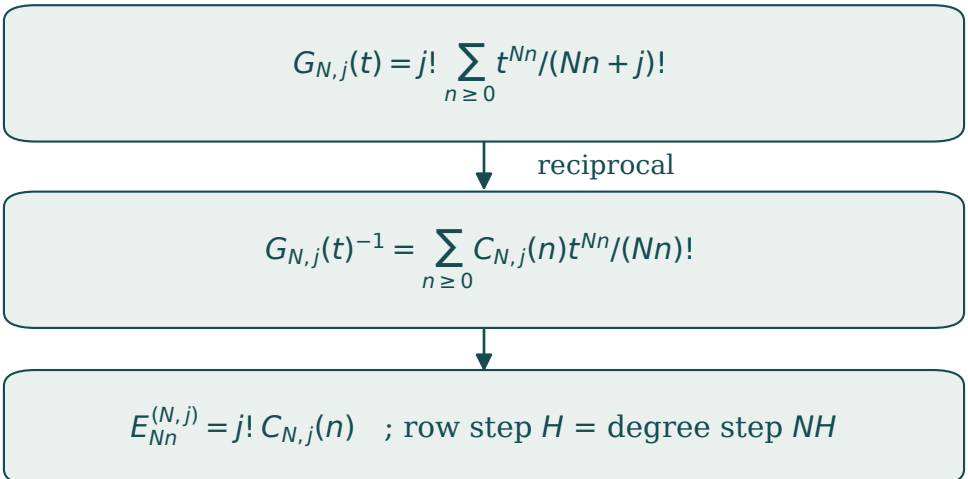

$G_{N,j}(t) = j! \sum_{n \geq 0} t^{Nn}/(Nn+j)!$
reciprocal
$G_{N,j}(t)^{-1} = \sum_{n \geq 0} C_{N,j}(n) t^{Nn}/(Nn)!$
$E_{Nn}^{(N,j)} = j!\, C_{N,j}(n)$; row step H = degree step NH