



Enriching Section

$$V = L + D$$

$$Vy_{n+1} = Lx_n + Dx_D$$

Feed Location

$$L' = L + qF$$

$$V = V' + (1 - q)F$$

Stripping Section

$$L' = V' + B$$

$$L'x_n = V'y_{n+1} + Bx_B$$