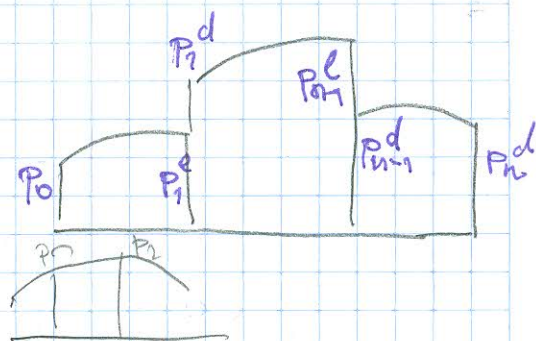


\* AKA SE OPTEREĆENJE IZMEĐU ČVOROVA MENJA PO KVADRATNOJ PARABOLI.

$$P_0 = \frac{\lambda}{24} (7p_0 + 6p_1 - p_2)$$

$$P_m = \frac{\lambda}{12} (p_{m-1} + 10p_m + p_{m+1})$$

$$P_n = \frac{\lambda}{24} (7p_n + 6p_{n-1} - p_{n-2})$$

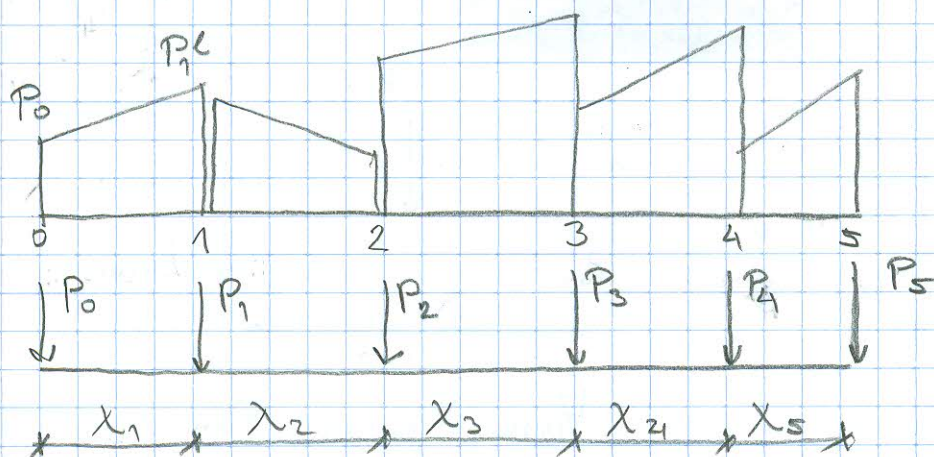


\* KADA JE OPTEREĆENJE SKOKOVITO, UZ PRETPOSTAVKU O LINEARNOJ PROMENI OPTEREĆENJA

$$P_0 = \frac{\lambda_1}{6} (2p_0^d + p_1^l)$$

$$P_m = \frac{\lambda_m}{6} (p_{m-1}^d + 2p_m^l) + \frac{\lambda_{m+1}}{6} (2p_m^d + p_{m+1}^l)$$

$$P_n = \frac{\lambda_n}{6} (p_{n-1}^d + 2p_n^l)$$



\* KADA JE  $\lambda$  const

$$P_0 = \frac{\lambda}{6} (2p_0 + p_1^l)$$

$$P_m = \frac{\lambda}{6} (p_{m-1}^d + 2p_m^l + 2p_m^d + p_{m+1}^l)$$