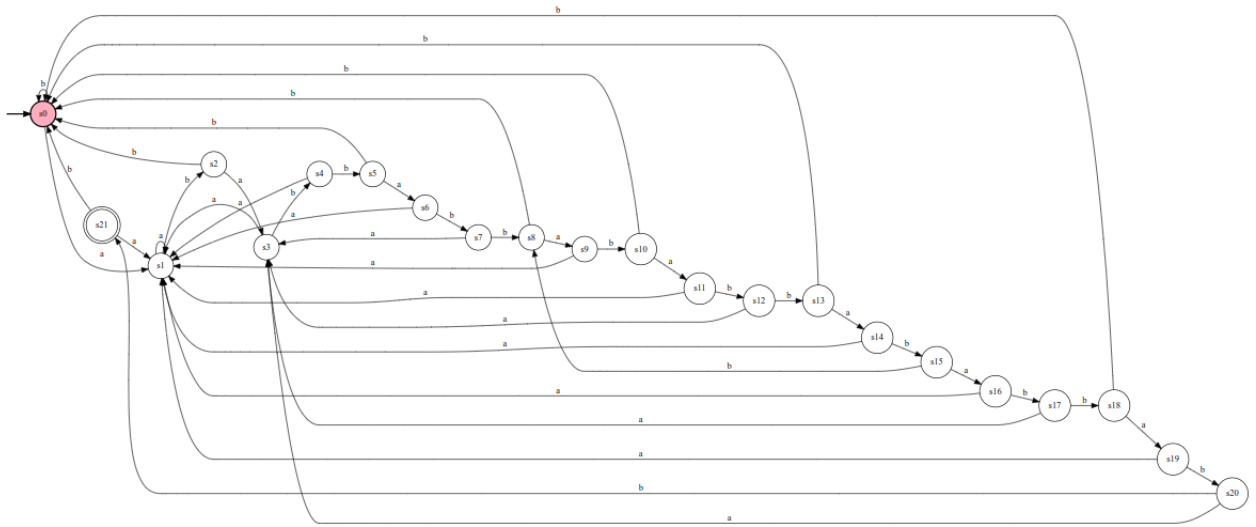


December 9, 2022



$$\sum_{j=0}^{k-1} (S[i+j] - P[j])^2 = 0$$

$$\sum_{j=0}^{m-1} (S[i+j] - P[m-j-1])^2 = 0$$

$$i+j+m-j-1 = i+m-1$$