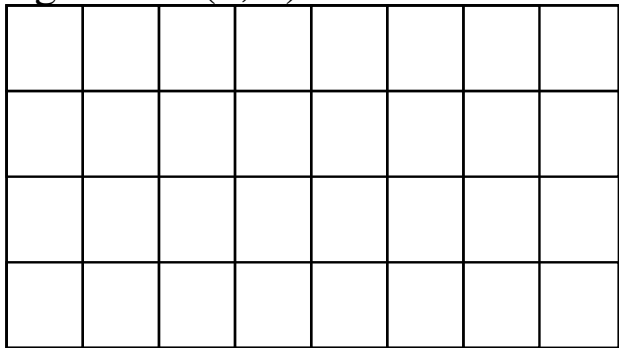


input grid for $s(n,m)$ used to forecast $s(n+1,m)$

target

$$s_m^{n+1}$$



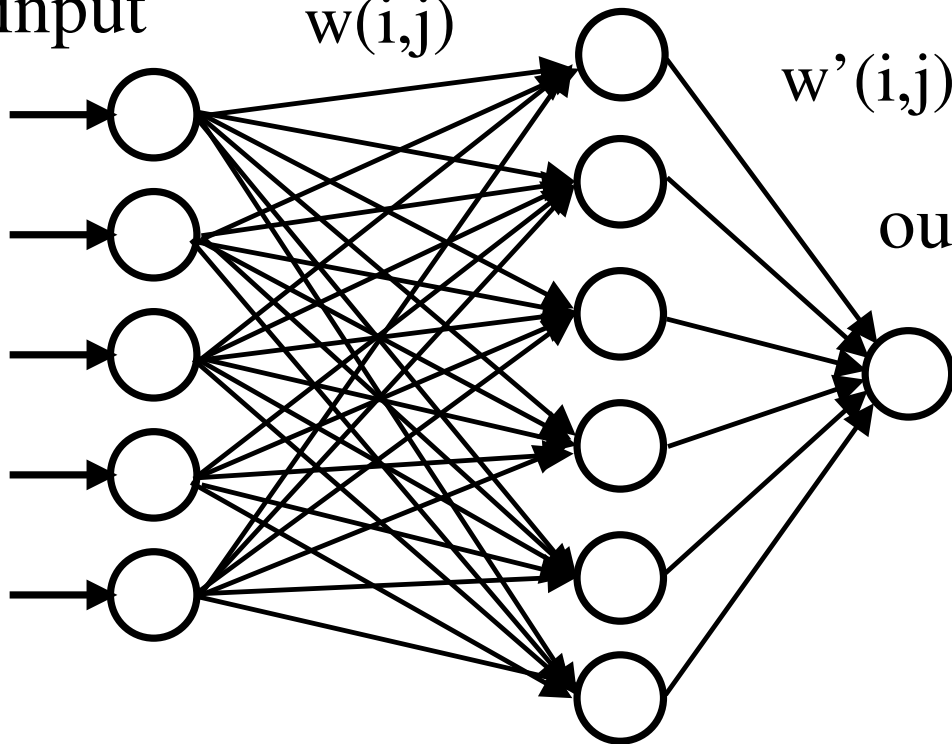
hidden

input

$$w(i,j)$$

$$w'(i,j)$$

output



$$x(i) \longrightarrow y(i) \longrightarrow z(i)$$