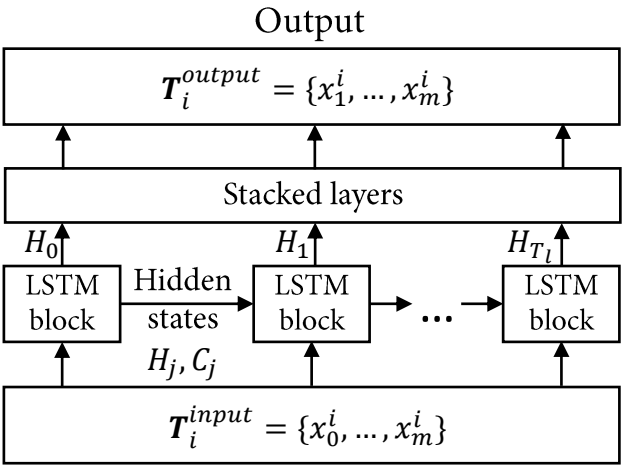

anomaly = normal = 0
For all spans in T_i :
If s_j^i from T_i^{output} != s_j^i from T_i^{input}:
    anomaly += 1
else :
    normal += 1
p = anomaly/(normal+anomaly)
                > threshold
return p