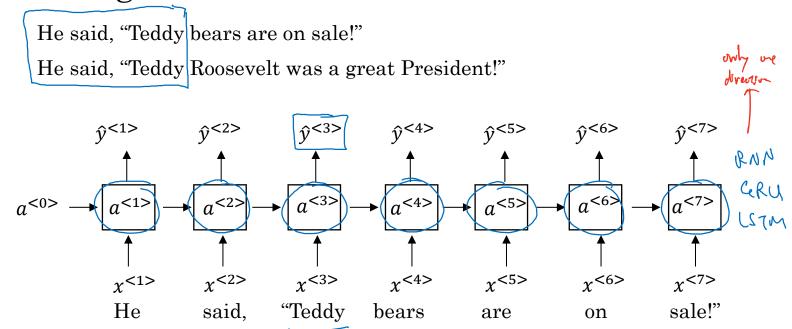


Recurrent Neural Networks

Bidirectional RNN

1 . 1 . 100 m & F to 1 20

Getting information from the future



缺点: 公约以外和各里个人人

Bidirectional RNN (BRNN) 1/4 (i) 1c2> 1 4 7 15/12 < 07 ->(4s (2> <4> (1) Acyclic graph Telly BRNN WILSTM

Andrew Ng