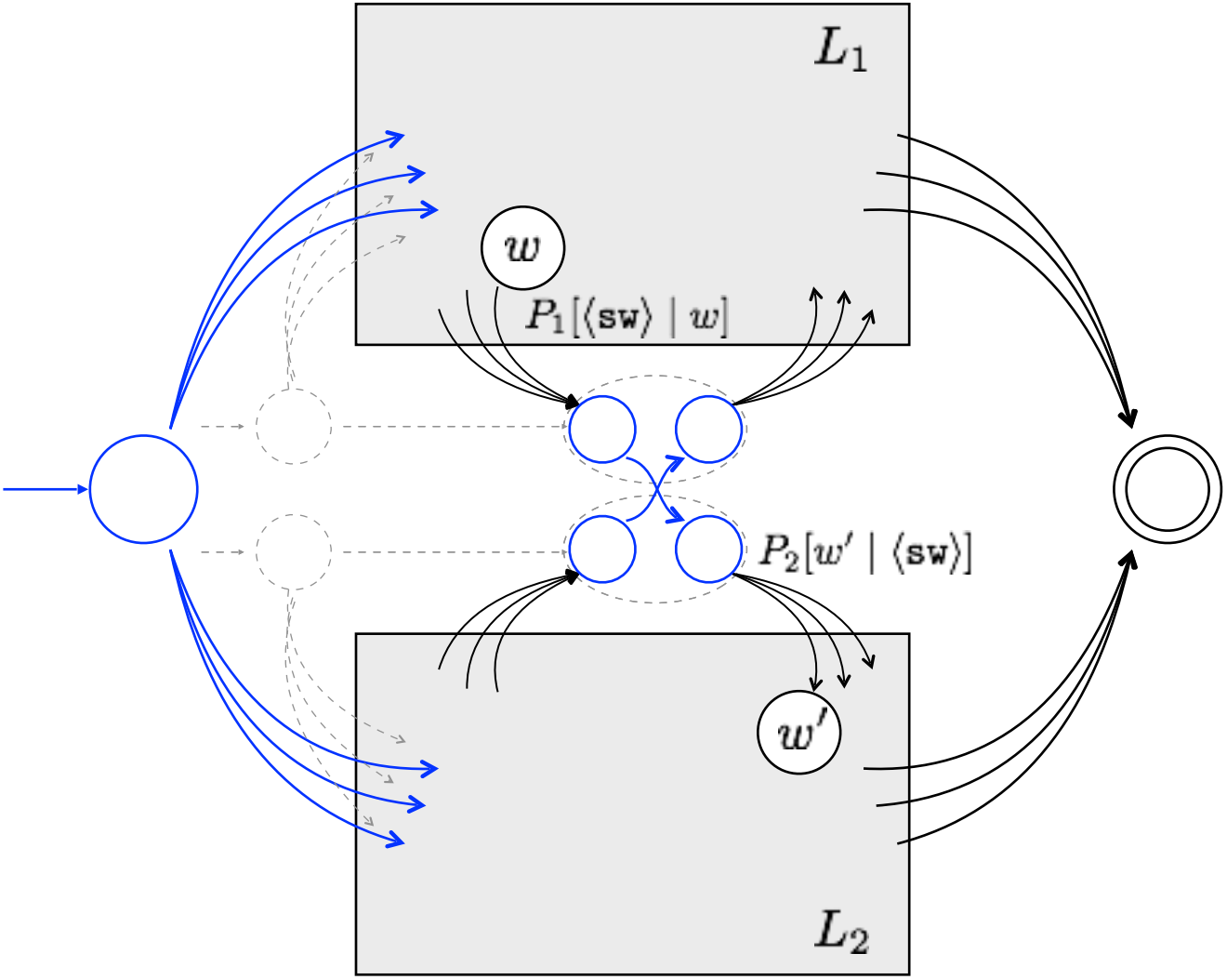
Dual n-gram LM

12

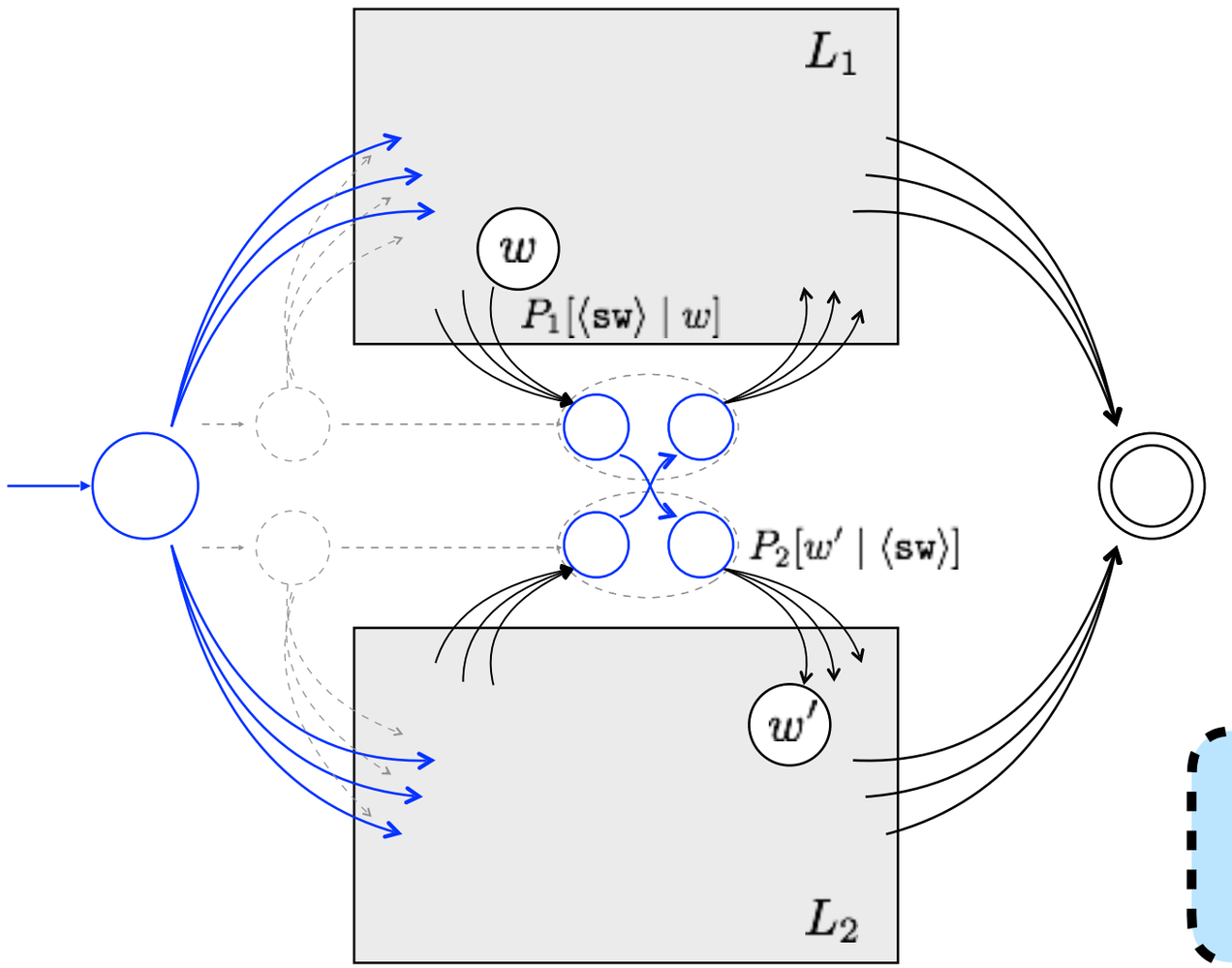

L_1
w
$P_1[\langle \mathtt{sw} \rangle \mid w]$
$P_2[w' \mid \langle \mathtt{sw} \rangle]$
w'
L_2

Finite State Machine Representation

Can be directly used in the ASR pipeline

Dual n-gram LM

Finite State Machine Representation



Can be directly used in the ASR pipeline

Experiments and Results