

Debug Speaker

	A	$\neg A$		$P(A C)$	0.7
C	0.677	0.29	0.967	$P(A \neg C)$	0.03
$\neg C$	0.001	0.032	0.033	$P(\neg A C)$	0.3
	0.678	0.322	1	$P(\neg A \neg C)$	0.97
				$P(C A)$	0.999
				$P(C \neg A)$	0.901
				$P(\neg C A)$	0.001
				$P(\neg C \neg A)$	0.099

Table 1: Table

	$P(A)$	$P(C)$
$P(C)$	0.195	0.278
$P(\neg C)$	0.0246	0.502

Table 2: mean all tables (granularity 30) with $P(\neg A|\neg C) \geq 0.9$

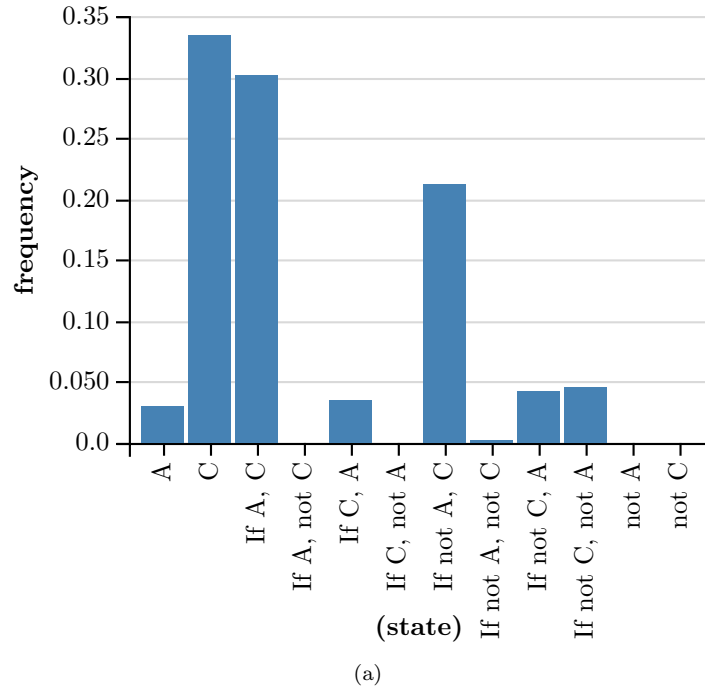


Figure 1: Speaker distribution for Table 1

	A	$\neg A$	
C	0.274	0.159	0.433
$\neg C$	0.019	0.548	0.567
	0.293	0.707	1

$P(A C)$	0.632
$P(A \neg C)$	0.034
$P(\neg A C)$	0.368
$P(\neg A \neg C)$	0.966
$P(C A)$	0.935
$P(C \neg A)$	0.225
$P(\neg C A)$	0.065
$P(\neg C \neg A)$	0.775

Table 3: Table

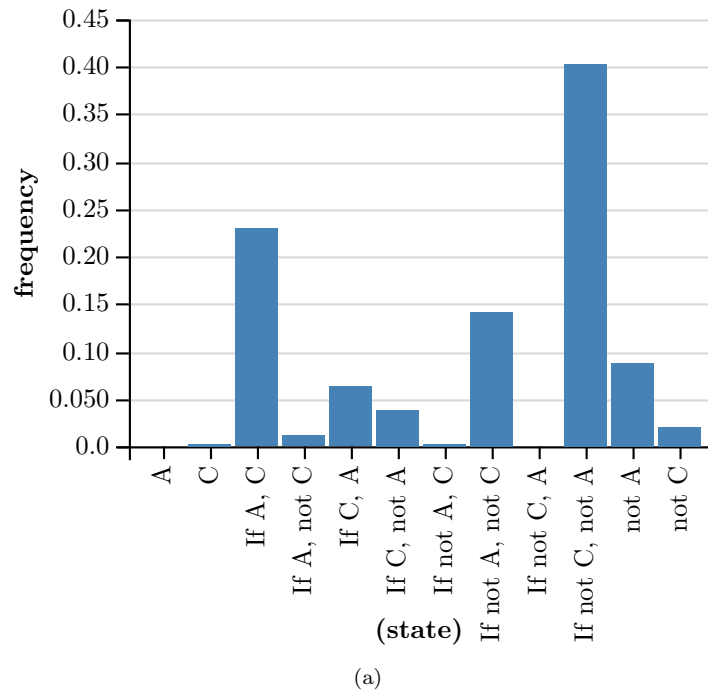


Figure 2: Speaker distribution for Table 3