Average number of repetition requests per dialogue

	Value
Finite state automaton	18,68
Factored statistical model	12,24
Rule-structured model	

Average number of confirmation requests per dialogue

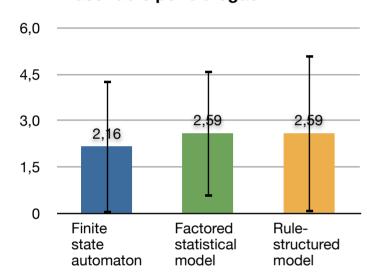|	Value
Finite state automaton	9,16
Factored statistical model	10,32
Rule-structured model	5,78
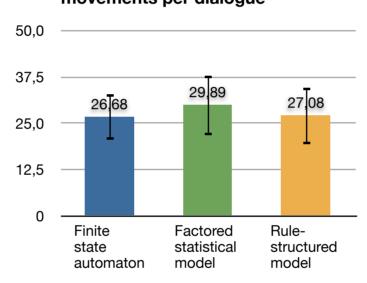
Average number of repeated instructions per dialogue

	Value
Finite state automaton	3,73
Factored statistical model	7,97
Rule-structured model	2,78
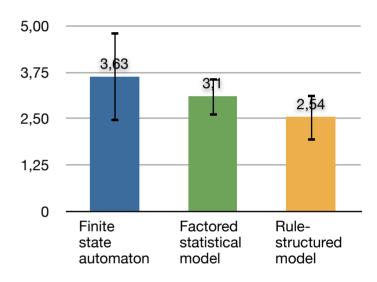
Average number of «Disconfirm» user acts per dialogue

	Value
Finite state automaton	2,16
Factored statistical model	2,59
Rule-structured model	2,59
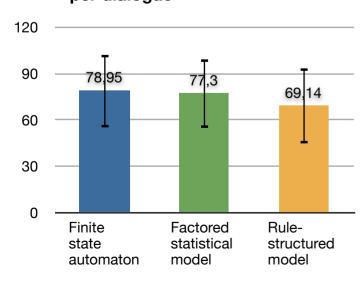
Average number of physical movements per dialogue

	Value
Finite state automaton	26,68
Factored statistical model	29,89
Rule-structured model	27,08
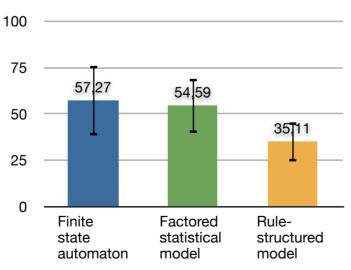
Average number of (user and system) turns between movements

	Value
Finite state automaton	3,63
Factored statistical model	3,1
Rule-structured model	2,54

Average number of user turns per dialogue

	Value
Finite state automaton	78,95
Factored statistical model	77,3
Rule-structured model	69,14

Average number of system turns per dialogue

	Value
Finite state automaton	57,27
Factored statistical model	54,59
Rule-structured model	35,11

Average duration of each dialogue (in minutes)

	Value
Finite state automaton	6,18
Factored statistical model	7,13
Rule-structured model	5,24