

SARA corpus statistics

Cross-references	Explicit		Implicit	
Within the section	30	<i>55</i>	25	<i>43</i>
To another section	34	<i>69</i>	44	<i>61</i>

Table 1: Number of subsections containing cross-references. Numbers in regular font correspond to the SARA statutes, and numbers in italics were computed from 9 sections taken at random from the IRC.

	min		max		avg		stddev		median	
Depth of leaf	1	<i>1</i>	6	<i>5</i>	3.6	<i>3.4</i>	0.8	<i>0.9</i>	4	<i>4</i>
Depth of node	0	<i>0</i>	6	<i>5</i>	3.2	<i>3.1</i>	1.0	<i>1.0</i>	3	<i>3</i>

Table 2: Statistics about the tree structure of the statutes. Numbers in regular font correspond to the SARA statutes, and numbers in italics were computed from 9 sections taken at random from the IRC.

Vocabulary	768		<i>1122</i>							
	min		max		avg		stddev		median	
Sentence length (in words)	1	<i>1</i>	88	<i>121</i>	16.5	<i>22.0</i>	14.9	<i>21.7</i>	12.5	<i>17</i>
Section length sentences	2	<i>1</i>	16	<i>30</i>	8.3	<i>10.1</i>	4.7	<i>9.1</i>	9	<i>6</i>
words	62	<i>25</i>	1151	<i>2423</i>	488.9	<i>567.1</i>	310.4	<i>730.7</i>	549	<i>167</i>

Table 3: Language statistics. Numbers in regular font correspond to the SARA statutes, and numbers in italics were computed from 9 sections taken at random from the IRC.