

Contents

<i>Foreword</i>		v
<i>Notational conventions and abbreviations</i>		ix
<i>List of contributors</i>		xii
Chapter 1	General introduction <i>Geoffrey Leech</i>	1
Chapter 2	Probabilistic models of analysis <i>Geoffrey Sampson</i>	16
Chapter 3	The CLAWS word-tagging system <i>Roger Garside</i>	30
Chapter 4	Tag selection using probabilistic methods <i>Ian Marshall</i>	42
Chapter 5	Constituent-likelihood grammar <i>Eric Atwell</i>	57
Chapter 6	The UCREL probabilistic parsing system <i>Roger Garside and Fanny Leech</i>	66
Chapter 7	The grammatical database and parsing scheme <i>Geoffrey Sampson</i>	82
Chapter 8	Text input and pre-processing: Dealing with the orthographic form of texts <i>Barbara Booth</i>	97
Chapter 9	Syntax versus orthography: Problems in the automatic parsing of idioms <i>Susan Blackwell</i>	110
Chapter 10	Dealing with ill-formed English text <i>Eric Atwell and Stephen Elliott</i>	120

Chapter 11	Automatic intonation assignment <i>Gerry Knowles and Lita Lawrence</i>	139
Chapter 12	Towards a distributional lexicon <i>Andrew Beale</i>	149
Appendix A	Sources of material <i>Roger Garside</i>	163
Appendix B	Alternative grammatical coding systems <i>Geoffrey Sampson</i>	165
<i>References</i>		184
<i>Index</i>		191