Contents

Pre	eface	ix
Ac	knowledgements	xi
Abbreviations and symbols		xiii
	Part I: Aims and Evidence	
1	Welcome to Dictionopolis! The human word-store	3
2	Links in the Chain Assessing the evidence	16
3	Programming Dumbella Modelling the mental lexicon	29
	Part II: Basic Ingredients	
4	Slippery Customers Attempts to pin down the meaning of words	41
5	Bad Birds and Better Birds Prototype theories	53
6	Whispering Chambers of the Imagination Mental models	66
7	The Primordial Atomic Globule Hunt The search for semantic primitives	75
8	Word-webs Semantic networks	84
9	Lexical All-sorts Parts of speech	102

viii	Contents		
10	Verb Power The role of verbs	113	
11	Bits of Words The internal architecture of words	126	
12	Taking Care of the Sounds Dealing with the sound patterns	137	
Part III: Newcomers			
13	Drifting Words Layering and meaning change	151	
14	Interpreting Ice-cream Cones Extending old words	162	
15	Globbering Mattresses Creating new words	174	
16	What is a Bongaloo, Daddy? How children learn the meaning of words	188	
17	Aggergog Miggers, Wips and Gucks How children cope with the sound structure of words	200	
Part IV: The Overall Picture			
18	Seeking and Finding Selecting words	215	
19	Organized Guesswork Recognizing words	227	
20	Odd Arrangements and Funny Solutions The organization of the mental lexicon	240	
21	Last Word Final comments and future questions	249	
Re	otes ferences dex	257 278 307	