

Contents

Acknowledgments — VII

Abbreviations — XI

1	The data — 1
1.1	Verb paradigms — 2
1.2	Inflectional patterns — 4
1.2.1	A-verbs — 4
1.2.2	E-verbs — 7
1.2.3	I-verbs — 8
1.2.4	If-verbs — 14
1.2.5	Long e-verbs — 15
1.2.6	Intermediate summary I — 19
1.3	Root allomorphy — 22
1.3.1	Inverted L-pattern with tv <i>-e</i> — 22
1.3.2	Inverted L-pattern with tv <i>-i</i> — 25
1.3.3	The T-pattern — 28
1.3.4	Murî — 32
1.3.5	Intermediate summary II — 33
1.4	Crazy verbs — 34
1.4.1	Lâ-like verbs — 34
1.4.2	Savê-like verbs — 38
1.4.3	Volê — 42
1.4.4	Essi — 42
1.4.5	Intermediate summary III — 43
1.5	Overall picture — 44
2	The theoretical framework — 48
2.1	The functional sequence — 48
2.2	Phrasal lexicalization — 54
2.3	The Spellout Algorithm — 57
3	Towards the analysis — 68
3.1	Verb classes — 68
3.1.1	Root size — 71
3.2	Syncretism across paradigms — 76
3.2.1	Complex Left Branches — 78

3.2.2	Derivations —	79
3.2.3	I-verbs —	97
3.2.4	The 2SG PRS —	104
3.3	Syncretism within a paradigm —	109
3.4	Surface similarities, underlying disparities: the 1PL and 3PL PRS —	117
3.5	Here comes the Past —	140
3.5.1	The plural forms —	141
3.5.2	The singular forms —	149

4 Inflectional patterns — 161

4.1	Long e-verbs —	161
4.2	If-verbs —	178
4.3	A-verbs —	194

5 Irregular verbs — 225

5.1	When the length goes missing: the inverted L-pattern —	228
5.2	One more inverted L-pattern —	239
5.3	When the -ij goes missing —	241
5.4	Good things come in threes: murî —	245
5.5	The crazy verbs —	248
5.5.1	Lâ-like verbs —	248
5.5.2	Savê-like verbs —	260
5.5.3	Volê —	263
5.5.4	Essi —	269

Conclusions — 274

A Paradigms — 275

B Lexicalization tables — 277

C Lexical entries — 284

D The subjunctive — 293

Bibliography — 297

Index — 301