

Analytical Contents

0. Preface	9
1. History of recognition of the Altaic languages	15
1.1. History of descriptive and comparative research of the Turkic languages	15
1.1.1. Beginning of description of the Turkic languages	15
1.1.2. The beginning of Turkic comparative studies	21
1.1.3. Old Turkic language and script – discovery and development of research	22
1.1.4. Turkic etymological dictionaries	23
1.1.5. Turkic comparative grammars	24
1.1.6. Syntheses of grammatical descriptions of the Turkic languages	25
1.2. History of descriptive and comparative research of the Mongolic languages	28
1.2.0. Bibliographic survey of Mongolic linguistics	28
1.2.1. Beginning of description of the Mongolic languages	28
1.2.2. Standard Mongolic grammars and dictionaries	31
1.2.3. Mongolic comparative and etymological dictionaries	32
1.2.4. Mongolic comparative grammars and grammatical syntheses	32
1.3. History of descriptive and comparative research of the Tungusic languages	33
1.3.0. Bibliographic survey of the Tungusic linguistics	33
1.3.1. Beginning of description of the Tungusic languages	34
1.3.2. Standard descriptions of the Tungusic languages	35
1.3.3. Tungusic comparative grammars and dictionaries	35
1.4. History of descriptive and comparative research of the Korean language	35
1.4.1. First descriptions of Korean lexicon and grammar	35
1.4.2. Korean-Japanese comparisons	36
1.4.3. Korean within Altaic	36
1.5. History of descriptive and comparative research of the Japonic languages	37
1.5.1. First Japanese lexicons	37
1.5.2. Early European and American lexicons and grammars of Japanese	38
1.5.3. Description of Ryukyuan	38
1.5.4. Historical phonology and internal reconstruction of Japanese	39
1.5.5. Relic Japonic traces in the Korean Peninsula	39
1.5.6. Japanese-Korean comparisons	39
1.5.7. Japanese within Altaic	40
1.6. Formulation of the Altaic hypothesis	41
1.6.0. Bibliographic survey of Altaic linguistics	41
1.6.1. Early period – 17–19th century	41

1.6.2. First classic generations – optimists	43
1.6.3. First classic generation – skeptics	46
1.6.4. Second optimistic generation	48
1.6.5. Second skeptic generation	48
1.6.6. First realistic generation	51
1.6.7. Second realistic generation	52
1.6.8. Third generation – realistic optimists	53
2. Distribution and demography of the living languages	55
2.1. Turkic languages – survey	55
2.2. Mongolic languages – survey	68
2.3. Tungusic languages – survey	72
2.4. Korean language – survey	77
2.5. Japonic languages – survey	78
3. Models of classification of the Altaic languages	80
3.1. Classification of the Turkic languages	80
3.2. Classification of the Mongolic languages	91
3.3. Classifications of the Tungusic languages	106
3.4./5. Koreanic & Japonic classification	117
3.6. Altaic classification	120
4. Etymological analyses of the main ethnonyms or choronyms	124
4.1. Ethnonym Türk	124
4.1.1. Primary sources	124
4.1.2. Etymology	133
4.2. Ethnonym Mongol	139
4.2.1. Primary sources	139
4.2.2. Etymology	142
4.3. Ethnonym Tungus	146
4.3.1. Early attestation	146
4.3.2. Etymology	146
4.4.1. Choronym Korea	148
4.4.2. Choronym Joseon	149
4.5.1. Choronym Japan	151
4.5.2. Ethnonym Wo	152
5. Sketch of the comparative phonetics of the Altaic family	156
5.1. Survey of the Turkic comparative phonetics	156

5.2. Survey of the Mongolic comparative phonetics	161
5.3. Survey of the Tungusic comparative phonetics	165
5.3.1. Correspondences among consonants in the Tungusic languages.	165
5.3.2. Correspondences among the consonant clusters in the Tungusic languages.	167
5.3.3. Correspondences among vowels in the Tungusic languages	168
5.4. Comparison between the Altaic branches	169
5.4.1. System of Gombocz, Ramstedt and Poppe	169
5.4.2. System of Illič-Svityč and Cincius.	171
5.4.3. System of Starostin and his followers	173
5.4.4. System of Robbeets	180
6. Nominal case system in the Altaic languages	182
6.1. Nominal case system in the Turkic languages	182
6.1.1. Nominal case system in the Bulgar-Čuvaš languages	182
6.1.2. Nominal case system in the Oghuz languages	182
6.1.3. Nominal case system in the Kypčak languages	183
6.1.4. Nominal case system in the Karluk languages	183
6.1.5. Nominal case system in the South Siberian Turkic languages	184
6.1.6. Nominal case system in the North Siberian Turkic languages	184
6.1.7. Nominal case system of the reconstructed Turkic protolanguage	185
6.2. Nominal case system in the Mongolic languages	185
6.3. Nominal case system in the Tungusic languages	187
6.4. Nominal case system in Late Middle Korean	187
6.5. Nominal case system of Old Japanese	188
6.6. Altaic protolanguage system of nominal cases	188
7. Altaic pronominal system	189
7.1. Personal pronouns in the Altaic languages	189
7.1.1. Personal pronouns of the Turkic languages	189
7.1.2. Personal pronouns of the Mongolic languages.	197
7.1.3. Personal pronouns of the Tungusic languages	200
7.1.4. Personal pronouns in Korean	203
7.1.5. Personal pronouns in Old Japanese and Ryukyu dialects (without the number distinction).	204
7.1.6. Altaic protolanguage system of personal pronouns	205
7.1.7. Survey of partial microsystems of the Indo-European personal pronouns	207
7.2. Probably inherited Altaic demonstrative pronouns	209
7.3. Altaic interrogative pronouns	210

8. Altaic Numerals in etymological perspective	215
8.0. Methodological approach	215
8.1. Turkic Numerals	216
8.1.1. Survey of forms of the Turkic numerals.....	216
8.1.2. Sources of the Turkic numerals	220
8.1.3. Comparative-etymological analysis of the Turkic numerals	220
8.2. Mongolic numerals	232
8.2.1. Survey of forms of the Mongolic numerals	232
8.2.2. Sources of the Mongolic numerals.....	233
8.2.3. Comparative-etymological analysis of the Mongolic numerals.....	234
8.2.4. Comments on the Mongolic numerals	244
8.3. Tungusic numerals	245
8.3.1. Survey of forms of the Tungusic numerals	245
8.3.2. Sources of the Tungusic numerals	247
8.3.3. Comparative-etymological analysis of the Tungusic numerals	248
8.3.4. Comments on the Tungusic numerals	257
8.4. Koreanic numerals	259
8.4.1. Survey of forms of the Koreanic numerals	259
8.4.2. Sources of the Koreanic numerals	260
8.4.3. Comparative-etymological analysis of the Koreanic numerals	260
8.4.4. Comments on the Koreanic numerals	269
8.5. Japonic numerals	270
8.5.1. Survey of forms of the Japonic numerals.....	270
8.5.2. Sources of the Japonic numerals	271
8.5.3. Comparative-etymological analysis of the Japonic numerals	271
8.6. Cardinal numerals in the Altaic daughter protolanguages and their probable cognates	279
8.6.1. Cardinal numerals “1” – “10” and “100”.....	279
8.6.2. Decads in five Altaic branches.....	281
8.7. Systems of cardinal numerals in ‘Palaeo-Siberian’ languages	282
8.8. Conclusion on the Altaic numerals	283
8.8.1. Survey of Cushitic numerals	284
9. Abbreviations and Used symbols	286
10. Bibliography	287