

A Grammar of Maonan



Tian Qiao Lu

References

- Aikhenvald, Alexandra Y. 2006. Serial Verb Constructions in Typological Perspective. In Aikhenvald, Alexandra Y. and Dixon, R.M. W. (eds) *Serial Verb Constructions—A Cross-Linguistic Typology*. Oxford: Oxford University Press.
- Aikhenvald, Alexandra Y. and Dixon, R. M. W. (eds). 2006. *Serial Verb Constructions--A Cross-Linguistic Typology*. Oxford: Oxford University Press.
- Benedict, Paul K. 1975. *Austro-Thai Language and Culture*. Washington D.C.: Hraf Press.
- Bo, Wen Ze 薄文泽. 1997. *Yanghuang yu yanjiu 佯璜语研究 (The language of Yanghuang)*. Shanghai 上海: Shanghai yuandong chubanshe 上海远东出版社 (Shanghai Far East Publishers).
- Browman, Catherine P. and Goldstein, Louis M. 1992. Articulatory phology: an overview. *Phonetica* no. 49: 155–80.
- Brown, Keith and Miller, Jim (eds). 1996. *Concise encyclopedia of syntactic theories*. Oxford: Elsevier Science Ltd. 406.
- Chao, Yuen Ren. 1968. *A Grammar of Spoken Chinese*. Berkley: University of California Press.
- Chen, Ping. 1996. Pragmatic interpretations of structural topics and relativization in Chinese. *Journal of Pragmatics* no. 26: 389–406.
- Chomsky, Noam. 1982. *Lectures on Government and Binding*. Dordrecht: Foris Publications. 56.
- Chu, Chauncey C. 1998. *A Discourse Grammar of Mandarin Chinese*. New York: Peter Lang Publishing, Inc.
- Comrie, Bernard. 1976. *Aspect. An Introduction to the Study of Verbal Aspect and Related Problems*. Cambridge: Cambridge University Press.
- 1978. Ergativity. In Lehmann, Winfred P. (ed.) *Syntactic typology*. Austin: University of Texas Press.
- 1999. Tense. In Brown, Keith and Miller, Jim (eds) *Concise Encyclopedia of Grammatical Categories*. Oxford: Elsevier Science Ltd.
- Comrie, Bernhard. 1981. *Language Universals and Linguistic Typology* Oxford: Basil Blackwell Publisher Limited.
- 1989. *Language Universals and Linguistic Typology (2nd edition)*. Chicago: University of Chicago Press.
- Crookston, I. 1999. Comparative Constructions. In Brown, Keith and Miller, Jim (eds) *Concise Encyclopedia of Grammatical Categories*. 76. Oxford: Elsvier Science Ltd.
- Crystal, David. 1980. *A First Dictionary of Linguistics and Phonetics*. London: Andre Deutsch. 358.
- 1999. *The Penguin Dictionary of Language*. London: Penguin Books.

- Dahl, O. 1999. Aspect: Basic principles. In Brown, Keith and Miller Jim (ed.) (ed.) *Concise Encyclopedia of Grammatical Categories*. 32. Oxford: Elsevier Science Ltd.
- Diller, Anthony. 1997. Does Thai Permit Detransitivity? In Abramson, Arthur S. (ed.) *Southeast Asian Linguistic Studies in Honour of Vichin Pamupong*. 57–78. Bangkok: Chulalongkorn University Press.
- Ding, Sheng Shu. 1958. *Gu jin zi yin dui zhao shou ce* 古今字音对照手册 (*Handbook of Ancient and Modern Chinese Phonology*). Beijing 北京: Ke xue chu ban she 科学出版社 (Science Publication House).
- Dixon, R. M. W. 1979. Ergativity. *Language* vol. 55 no. 1: 59–138.
- 1980. *The Languages of Australia*. Cambridge & New York: Cambridge University Press.
- 1994. *Ergativity*. Cambridge: Press Syndicate of the University of Cambridge.
- 2006. Serial Verb Constructions: Conspectus and Coda.) *Serial Verb Constructions--A Cross-Linguistic Typology*. Oxford: Oxford University Press.
- 2006. Serial Verb Constructions: Conspectus and Coda. In Aikhenvald, Alexandra Y. and Dixon, R.M. W. (eds) *Serial Verb Constructions—A Cross-Linguistic Typology*. Oxford: Oxford University Press.
- Du Bois, John W. 1987. The Discourse Basis of Ergativity. *Language* vol. 63 no. 4: 805–855.
- Edmondson, Jerold A. 2008. Kra or Kadai Languages. In Diller, Anthony V. N., Edmondson, Jerold, A., et al. (eds) *Tai-Kadai Languages*. London and New York: Routledge.
- 2008. Sui. In Diller, Anthony V. N., Edmondson, Jerold, A., et al. (eds) *Tai-Kadai Languages*. London and New York: Routledge.
- Edmondson, Jerold A. and Yang, Quan. 1988. Word-Initial Preconsonants and the History of Kam-Sui Resonant Initials and Tones. In Edmondson, Jerold A. and Solnit, David B. (eds) *Comparative Kadai: Linguistic Studies Beyond Tai*. Arlington: The University of Texas at Arlington.
- Enfield, N. J. 2008. Verbs and Multi-verb constructions in Lao. In Diller, Anthony V. N., Edmondson, Jerold, A., et al. (eds) *Tai-Kadai Languages*. London and New York: Routledge.
- Farrell, Patrick. 2005. *Grammatical Relations* New York: Oxford University Press Inc.
- Francois, Alexandre. 2006. Serial Verb Constructions in Mwotlap.) *Serial Verb Constructions--A Cross-Linguistic Typology*. Oxford: Oxford University Press.
- Gedney, William J, et al. (ed.). 1989. *Selected Papers on Comparative Tai Studies*. Michigan: The University of Michigan.
- Givon, Talmy. 1971. Historical syntax and synchronic morphology: an archaeologist's field trip. *Chicago Linguistic Society* vol. 7: 394–415.

- Haegeman, Liliane M.V. 1994. *Introduction to government and binding theory*. Oxford: Blackwell Publishers. 104–105.
- Holm, David. 2003. *Killing a buffalo for the ancestors : a Zhuang cosmological text from Southwest China*. DeKalb: Southeast Asia Publications, Center for Southeast Asian Studies, Northern Illinois University.
- Hopper, Paul J. 1979. Aspect and foregrounding in discourse. In Givon, Talmy (ed.) *Syntax and Semantics*. 213–241. New York: Academic Press. 12.
- Hopper, Paul J. and Traugott, Elizabeth C. 1993. *Grammaticalization*. Cambridge: Press Syndicate of the university of Cambridge.
- Huang, Yong. 1995. Lishu Dong Hua Fuyin Wei de Yanbian Guilu 李树侗话辅音尾的演变规律 (The Rules of Historical Change of Consonant Codas in Lishu Kam Dialect). *Minzu Yuwen 民族语文 (Minority Languages and Literature)* no. 2: 48–54.
- Jaxontov, Sergej Je. 1988. Resultative in Chinese. In Nedjalkov, Vladimir P. (ed.) *Typology of Resultative Construction*. Amsterdam: John Benjamins Publishing Company.
- Jin, Lin Xin. 2007. Lunyuan peizhi, jushi yuyi he cihui yuyi dui "ba" zi ju de zhiyue 论元配置、句式语义和词汇语义对“把”字句的制约 (Restriction of Argument Collocation, Construction Meaning and Lexical Meaning on Ba Construction). *Dongfang yuyanxue 东方语言学 (Oriental Linguistics)* no. 1.
- Li, Charles N. and Thompson, Sandra A. 1981. *Mandarin Chinese: a functional reference grammar*. Berkeley: University of California Press.
- Liang, Min. 1980. *Maonan Yu Jianzhi* 毛南语简志 [Brief Introduction to Maonan]. Beijing 北京: Minzu Chuban She 民族出版社 [Minzu Publishing House]. 40.
- Lichtenberk, Frantisek. 2006. Serial Verb Constructions in Toqabaqita.) *Serial Verb Constructions—A Cross-Linguistic Typology*. Oxford: Oxford University Press.
- Lu, Min Fei and Meng, Guo Rong. 1994. *Maonan Shan Xiang Fengqing Lu* 毛南山乡风情录 (Recording of the customs of the rural Maonan villages). Sichuan 四川: Sichuan Renmin Chubanshe 四川人民出版社 (Sichuan People's Publication House).
- Lu, Tian Qiao. 1988. Zhuangyu yuanyin xiangyi xianxiang shixi 壮语元音象义现试析 (A Preliminary Account of Vowel Symbolism in Zhuang). *Minzu Yuwen 民族语文 (Minority Languages of China)* no. 4: 48–50.
- Ma, Xue Liang and Chen, Qi Guang (eds). 1985. *Yu Yan Xue Gai Lun* 语言学概论 (*Linguistic Conspectus*). Wuhan 武汉: Huazhong Gongxueyuan Chubanshe 华中工学院出版社 (Huazhong Industiral Institute Publication House).
- Ma, Xue Liang 马学良. 2003. *Hanzang yu gailun* 汉藏语概论 (*An introduction to Sino-Tibetan languages*). Beijing 北京: Minzu chuban she 民族出版社 (Nationality Publishing House).

- Matisoff, James A. 2001. Genetic versus contact relationship: prosodic diffusibility in South-East Asian Languages. In Aikhenvald, Alexandra Y. and Dixon, R.M.W. (ed.) *Areal Diffusion and Genetic Inheritance*. UK: Oxford University Press.
- Meng, Guo Rong. 1999. *Guangxi Sheng Huanjiang Xian Maonan Zu de Huanyuan Yishi* 广西省环江县毛南族的还愿仪式 (*The Votive Ceremony of the Maonan Nationality in Huanjiang County, Guangxi Province*). Taipei 台北: Caituan Faren Shihezheng Minsu Wenhua Jijinhui 财团法人施合郑民俗文化基金会 (Shi He Zheng Corporation Consortium Ethnology and Culture Foundation).
- 2001. San nan "chen du" song 三南“晨读”颂 (Ode to the morning reading of the Three Nans). In Meng, Guo Rong and Guo, Wei (eds) *Maonan zu er shi shi ji wen xue zuo pin xuan* 毛南族二十世纪文学作品选 (*A selection of Maonan literary works in the twentieth century*). Beijing: Zhongguo wenlian chuban she 中国文联出版社 (China literature association publishing house).
- Meng, Guo Rong, Tan, Yisheng, et al. 1988. *Maonan Fengsu Zhi* 毛南风俗志 (*Recording of the Maonan Customs*). Beijing 北京: Zhongyang Minzu Xueyuan Chuabanshe 中央民族学院出版社 Publication House of Central Institute of Nationalities.
- Mo, Jia Ren. 1988. *Maonan Zu* 毛南族 (*The Maonan Nationality*). Beijing 北京: Minzu Chubanshe 民族出版社 (Nationality Publishing House).
- Ni, Da Bai 倪大白. 1990. *Dong Tai Yu Gai Lun* 侗台语概论 (*Conspectus of Kam-Tai Languages*). Beijing 北京: Zhongyang Minzu Chuabanshe 中央民族学院出版社 (Publication House of Central Institute of Nationalities).
- Packard, Jerome L. 2000. *The morphology of Chinese: a linguistic and cognitive approach*. Cambridge: Cambridge University Press.
- Payne, Thomas E. 1997. *Describing morphosyntax: A guide for field linguists*. Cambridge: Cambridge University Press.
- Poole, Stuart C. 2000. *An Introduction to Linguistics*. Beijing 北京: Waiyu Jiaoxue yu Yanjiu Chuabanshe 外语教学与研究出版社 (Foreign Languages Teaching and Research Publishing House).
- Qin, Li Xin. 1992. *Maonan Shi Zhi Gai Yao* 毛南史志概要 (*Introduction to History and Annals of Maonan Nationality*). Nanning 南宁: Guangxi Shifan Daxue Chuabanshe 广西师范大学出版社 [Guangxi Normal University Publishing House].
- Quirk, Randolph, Greenbaum, Sidney, et al. 1985. *A comprehensive grammar of the English language*. New York: Longman Group Ltd.
- Sebba, M. 1999. Serial Verbs. In Brown, Keith and Miller, Jim (eds) *Concise Encyclopedia of Grammatical Categories*. 344. Oxford: Elsevier Science Ltd.
- Smyth, David. 2002. *Thai-An Essential Grammar*. London and New York: Routledge.

- Snyder, Donna Marie. 1995. Variation in Bouyei: The University of Texas at Arlington. Thesis for Master Degree.
- Snyder, Wil C. and Lu, Tian Qiao. 1997. Wuming Zhuang Tone Sandhi: A Phonological, Syntactic, and Lexical Investigation. In Edmondson, Jerold A. and Solnit, David B. (eds) *Comparative Kadai: The Tai Branch*. Dallas: The Summer Institute of Linguistics, Inc.
- Tan, Peng Xing , Cui, Guo Cong, et al. 2002. *Huanjiang Maonan Zu Zi Zhi Xian Zhi* 环江毛南族自治县志 (*Huanjiang Maonan Autonomous County Annual*). Nanning 南宁: Guangxi Renmin Chubanshe 广西人民出版社 [Guangxi People's Publication House]. 905.
- Trask, R.L. 1997. *A Student's Dictionary of Language and Linguistics*. New York: Arnold. 79.
- Traugott, Elizabeth C. 1996. Grammaticalization and Lexicalization. In Brown, Keith and Miller, Jim (eds) *Concise Encyclopedia of Syntactic Theories*. 181–186. Oxford: Elsevier Science Ltd.
- Valin, Robert D. Van and Lapolla, Randy J. 1997. *Syntax-structure, meaning and function*. Cambridge: Cambridge University Press.
- Wang, Jun, Ouyang, Jueya, et al. 1984. *Zhuangdong Yuzu Yuyan Jianzhi* 壮侗语言简志 (*Introduction to Zhuangdong Languages*). Beijing 北京: Minzu Chubanshe 民族出版社 (Nationality Publication Haouse).
- Wei, Feng and Edmondson, J.A. 1997. The Tonal Cylinder in Sangfang Zhuang. In Edmondson, J.A. and Solnit, D. B. (eds) *Introduction of Comparative Kadai - The Tai Branch*. Dallas: Summer Institute of Linguistics, Inc.
- Xiao, Richard and McEnery, Tony. 2004. *Aspect in Mandarin Chinese*. Philadelphia: John Benjamins.
- Yang, Ji. 2003. *Zhongguo Jing Zu Maonan Zu Renkou Yanjiu* 中国京族毛南族人口研究 (*Demographic study of the Jing and Maonan nationalities*). Beijing 北京: Zhongguo Renkou chubanshe 中国人口出版社 [China Demography Publishing House].
- Zhao, Dao Wen and Wu, Qi Lu. 1983. *Yuyan Zhuangkuang* 语言状况 (Language Status.) *Yanghuang ren ziliao ji* 佯璜人资料集 (*Data on Yanghuang People*). Pingtang County Government: (unpublished material).
- Zhou, Qufei 周去非. 1174 – 1189. *Ling wai dai da* 岭外代答 *About Regions beyond the Mountain Passes*.

- Matisoff, James A. 2001. Genetic versus contact relationship: prosodic diffusibility in South-East Asian Languages. In Aikhenvald, Alexandra Y. and Dixon, R.M.W. (ed.) *Areal Diffusion and Genetic Inheritance*. UK: Oxford University Press.
- Meng, Guo Rong. 1999. *Guangxi Sheng Huanjiang Xian Maonan Zu de Huanyuan Yishi* 广西省环江县毛南族的还愿仪式 (*The Votive Ceremony of the Maonan Nationality in Huanjiang County, Guangxi Province*). Taipei 台北: Caituan Faren Shihezheng Minsu Wenhua Jijinhui 财团法人施合郑民俗文化基金会 (Shi He Zheng Corporation Consortium Ethnology and Culture Foundation).
- 2001. San nan "chen du" song 三南“晨读”颂 (Ode to the morning reading of the Three Nans). In Meng, Guo Rong and Guo, Wei (eds) *Maonan zu er shi shi ji wen xue zuo pin xuan* 毛南族二十世纪文学作品选 (*A selection of Maonan literary works in the twentieth century*). Beijing: Zhongguo wenlian chubanshe 中国文联出版社 (China literature association publishing house).
- Meng, Guo Rong, Tan, Yisheng, et al. 1988. *Maonan Fengsu Zhi* 毛南风俗志 (*Recording of the Maonan Customs*). Beijing 北京: Zhongyang Minzu Xueyuan Chuabanshe 中央民族学院出版社 Publication House of Central Institute of Nationalities.
- Mo, Jia Ren. 1988. *Maonan Zu* 毛南族 (*The Maonan Nationality*). Beijing 北京: Minzu Chubanshe 民族出版社 (Nationality Publishing House).
- Ni, Da Bai 倪大白. 1990. *Dong Tai Yu Gai Lun* 侗台语概论 (*Conspectus of Kam-Tai Languages*). Beijing 北京: Zhongyang Minzu Chuabanshe 中央民族学院出版社 (Publication House of Central Institute of Nationalities).
- Packard, Jerome L. 2000. *The morphology of Chinese: a linguistic and cognitive approach*. Cambridge: Cambridge University Press.
- Payne, Thomas E. 1997. *Describing morphosyntax: A guide for field linguists*. Cambridge: Cambridge University Press.
- Poole, Stuart C. 2000. *An Introduction to Linguistics*. Beijing 北京: Waiyu Jiaoxue yu Yanjiu Chuabanshe 外语教学与研究出版社 (Foreign Languages Teaching and Research Publishing House).
- Qin, Li Xin. 1992. *Maonan Shi Zhi Gai Yao* 毛南史志概要 (*Introduction to History and Annals of Maonan Nationality*). Nanning 南宁: Guangxi Shifan Daxue Chuabanshe 广西师范大学出版社 [Guangxi Normal University Publishing House].
- Quirk, Randolph, Greenbaum, Sidney, et al. 1985. *A comprehensive grammar of the English language*. New York: Longman Group Ltd.
- Sebba, M. 1999. Serial Verbs. In Brown, Keith and Miller, Jim (eds) *Concise Encyclopedia of Grammatical Categories*. 344. Oxford: Elsevier Science Ltd.
- Smyth, David. 2002. *Thai-An Essential Grammar*. London and New York: Routledge.

Index

— A —

- abhortative: 339
- absolutive-ergative: 235
- Acehness: 223
- acoustic: 351
- action verb: 147, 175, 193, 196, 214, 235, 254, 256, 322
- ACTOR: 169, 194, 224, 230, 252
- addressee: 194
- adjectival verb: 144, 150, 155
- adjective: 106, 123, 133, 140, 142–144, 156, 158, 162, 189, 202, 205, 214, 238, 268, 275, 300, 327, 331–332
- adjunct: 173, 178, 186–187, 198, 208, 211–213, 255, 267–268, 279, 317, 319, 348, 350
- adverbial: 147–148, 174–177, 197, 203, 249–250, 309, 314, 322, 329–330
- adversity: 238, 269, 349
- agent: 143, 149, 163, 170, 194, 220–221, 230, 235–236, 238–241, 247, 249, 256, 260, 273, 324
- agentive subject: 194
- agentiveness: 169, 240
- Ahom: 35
- alienable: 281–282
- alternative questions: 178, 184, 291, 298
- ambiguity: 207–209, 349
- anaphor: 144, 225, 234, 247–248
- animacy: 240
- animate arguments: 240–241
- antiphon: 49, 50
- areal feature: 97, 221, 297, 340
- argument: 35, 163, 169, 178, 184, 186–187, 189, 213, 226, 228, 230, 233, 236, 239–241, 243–244, 246–249, 252–253, 261, 263, 267, 269, 281, 283, 287, 290, 317, 348–349
- aspectual markers: 272, 305, 350

aspectualizer: 272–273, 276–279, 283, 285, 288
aspiration: 75, 78, 109, 112
attribute: 125, 205
Austronesian: 35
auxiliary: 320,

— B —

BA construction: 255–256
Basque: 223
benefactive marker: 322
bi-directional verb: 242
bivalent: 236, 239, 244, 349
body part terms: 334, 336, 337, 344, 351
bound morpheme: 62, 65, 92, 105, 119, 121–122, 143, 167, 278, 347
boundary marker: 209–210
Bouyei: 94, 96, 108–110
Brazilian: 223,

— C —

canonical form: 194, 228
canonical topic structure: 233–234
Cantonese: 243
case marker: 309, 315, 318, 343, 351
category shift: 310, 328
Caucasian: 223
causality: 101, 286–287
causative: 223, 254–255, 269, 349
causative construction: 223, 254–255, 269
causative verbs: 254, 349
China: 33, 39, 44, 48, 73
Chinese loans: 100, 111, 117–118
classifier: 33, 120–121, 151–152, 158, 170, 174, 178, 224, 269, 309, 349
classifier reduplicates: 224
clausal marker: 273, 275
clause linker: 281–282, 293, 330, 349

- cleft construction: 267
 coalescence: 319–320, 330, 333
 co-articulatory: 107
 coda: 75, 77, 81, 84–88, 108, 110–111, 113–114, 117, 149, 346
 cognates: 34, 35, 345
 comparative clause: 203
 comparative constructions: 284
 comparative marker: 200, 284, 348
 comparative predicate: 197
 comparee: 197, 221, 348
 complement: 124, 155, 198–199, 208, 214, 216, 218–219, 251–252, 256–257, 314, 321, 331–332
 complementary distribution: 93, 130, 177, 297, 346
 complementiser: 206, 218
 compound: 143–144, 154–158, 161–164, 166–167, 325, 337, 347
 conjunction: 183–184, 188, 309, 343, 351
 consonant: 75, 77, 79–82, 85, 88–89, 95, 99, 108, 116, 147–148, 330, 346, 351
 Constituent order: 225, 269, 349
 content morpheme: 120
 content word: 119, 121, 183
 contour: 101–103, 118, 346
 Contour truncates: 103
 contraction: 107, 191
 contrastiveness: 263
 coreferential: 260, 324
 costumes: 69
 coverb: 176, 197–199, 211–212, 226–227, 242–243, 255, 279–280, 284, 317, 323–324, 348–349
 current state: 273
 customs: 51,

— D —

- dative case: 242
 Dehong Tai: 108–109
 deictic: 204, 301

demonstrative: 106, 123–124, 158, 171–172, 178, 205, 209–210, 221, 333, 348
detranstivity: 236
diphthongs: 82–83, 113
direct object: 158, 223, 226–227, 242–243, 255, 349
directional: 162, 203
directional verb: 203
disambiguate: 242
discourse: 228, 230, 239, 263, 272, 274, 288, 293, 299, 310, 329, 350
disjunction: 186, 188
disposal construction: 255–256, 269, 349
disposal marker: 261
ditransitive: 226, 242
ditransitive clause: 242
Dongmen Mulam: 108
double object: 242, 323
Du'an: 33, 38
durative aspect: 278
Dushan: 33, 41,

— E —

echo classifiers: 152
economy: 39, 43, 46, 103
Edmondson: 36, 65, 82, 91, 96, 98, 101, 121, 154, 156, 206
education: 38, 72–73
embedded clause: 206–210, 253, 281, 289, 324, 348
emphatic marker: 268, 300, 320
emphatic particle: 268
empty anaphor: 248
empty object: 248
empty subject: 247–248
endangered language: 345
epigraph: 40
ergative: 223, 225, 230, 235–236, 348
ergative/absolutive pivot: 223, 348
ergativity: 230

Eskimo-Aleut: 223

Existential sentence: 210, 221

exogamy: 55

experiential aspect: 283,

— F —

Fenlongjie: 48

festival: 41, 48, 69, 276

final particle: 197, 256, 271–273, 288, 305–306, 312–313, 347, 350

finals: 82–84, 88, 108, 113, 115

first language: 45

Focalization: 267

focus marker: 262–263, 267, 350

formulaic language: 340

fossilized: 314, 329, 350–351

free element: 228–229

free morpheme: 62, 65, 105, 119, 122, 125–126, 129–133, 144, 146, 154–155

Fregean: 154–155

fricative: 77, 97, 99–110, 116

funerals: 52, 66–67, 69, 374

fuzzy boundary: 347,

— G —

gender: 56, 119, 125, 131, 146, 341

general negator: 191

general questions: 178, 181, 297

genus proximum et differentia specifica: 129

Geyang: 36

givenness: 263

glottal stops: 97

Goddess of Birth: 51, 126

grammar: 169, 177, 214, 239, 288

grammatical agreement: 119, 190, 232

grammatical processes: 119, 246

grammatical relations: 158, 170, 221, 223–225, 228, 246, 248–249, 252, 269, 347, 349

grammaticalization: 106, 120–121, 309–310, 312, 315, 319, 322, 324, 326, 328, 343, 350–351

Guangdong: 39, 40, 42–43, 48

Guangxi: 33, 36–39, 41, 48, 53, 110, 345

Guizhou: 33, 41, 43, 345,

— H —

Habitat: 38, 165

Han Chinese: 36, 41, 48, 74, 125

Han Dynasty: 51

handicrafts: 50

head: 48–49, 82, 110, 121, 123–126, 131, 137, 141, 155, 158–161, 166–167, 170, 174, 177, 205, 210, 250, 279, 288, 325, 333–334, 347, 370–372, 379, 385, 388–391, 394–396

head-first: 167, 170, 325, 347

Hechi: 33, 38

Hlai: 34–36

Huanjiang: 33, 36–38, 41, 43–44, 50, 52, 71, 97, 210, 345

Hui: 40

Hunan: 40,

— I —

idiosyncratic: 156

illiteracy rate: 73–74

Imperative: 193, 195

Imperative particles: 195

inalienable: 281–282

Inceptive aspect: 288, 307

indirect object: 226, 242–243, 349

information packaging: 229, 269, 350

information structure: 233, 265, 348

initials: 77, 79, 81, 90, 93–94, 97–98, 106, 108–112, 114, 118, 149, 346

instrumental: 281, 315

intermarriage: 52
 Interrogatives: 177
 Intransitive clause: 243–245
 intransitive subject: 223, 235
 it-cleft construction: 262, 267,

— K —

Kadai: 35–36, 75, 108
 Kam: 33–36, 54–55, 65, 75, 88, 91, 94–96, 98–99, 108–110, 117, 172–173, 345–347
 Kam-Tai: 33–36, 54–55, 65, 75, 91, 94–95, 99, 108–109, 117, 172, 345–347
 Kazak: 40
 Khamti: 35
 kinship: 55–56, 58–59, 62–63, 145, 241
 Kuomintang: 40,

— L —

labialization: 75, 87
 labialized: 75, 79–80, 346
 Laibin Zhuang: 97, 109
 Language maintenance: 45
 Lao: 35, 262–263
 Latin: 223
 Left-dislocation: 234
 left-headed: 157
 lexicalization: 106, 309, 319, 328, 332–333, 337, 343, 350–351
 Linnaean binomial system: 129
 locative: 211, 221, 230, 240, 245
 Longzhou: 109
 Luocheng: 33, 38
 Luodian: 96,

— M —

- macrorole: 224, 236
main clause: 206–209, 253, 289, 315, 329–330
Mak: 34–36
Manchu: 40
Mandarin: 45–46, 73, 84, 101, 114–117, 154, 185, 187–188, 210, 236, 255, 269, 273, 341
manner marker: 220, 315–316
Maonan population: 36–37, 40, 43
marker of comparison: 197
marriage: 52–55, 241
matrilineal: 55, 58
metaphoric meanings: 164
Miao: 34, 44, 48
migration: 41
modifier: 123, 147, 155, 159–161, 170, 174, 177
Mongolian: 40
monosyllabic particles: 302
monotransitive clause: 240
monovalent: 236, 240–241, 243–244, 349
monovalent verb: 240–241, 243–244, 349
mood: 289, 347
morphological operation: 105, 119–120, 151
morphological operators: 123
morphology: 119, 129, 155, 166, 310
movement: 179–180, 227, 233, 267–268, 347
Mulam: 34, 36, 44, 94, 96, 98, 109, 345
multi-prefix: 121
multiverb constructions: 247, 281,

— N —

- Nandan: 33, 38, 181–182, 185, 187, 192, 264, 286
Nanning: 123, 176, 185, 187, 263–264, 267, 281, 294
nasal: 77, 86–87, 90, 98, 108, 117

nasalized: 75–76, 79, 90, 92–94, 96, 98, 117, 346
 nasals: 75, 85–86, 90, 92, 97, 109, 117–118, 346
 negative: 178, 181–183, 186, 188–193, 195, 198, 216, 218–219, 221, 265, 274–275, 288, 297, 329, 347–348
 negative adverb: 183, 189, 190, 192, 198, 218, 265, 274, 297, 347
 negative imperative: 191, 193, 195
 negator: 192, 195, 216–217, 220, 265
 neutralization: 223, 269, 348
 new information: 178, 211–212, 221, 233, 261–262, 264–265, 348
 nominalization: 120, 251
 nominalizer: 133, 167, 210, 326, 347
 nominative/accusative pivot: 223–225
 non-canonical form: 228
 nonneutral context: 185
 northern Zhuang: 109
 noun phrase: 145, 205–206, 210–213, 232, 238, 247, 255, 300, 319, 325, 347
 nucleus: 84, 86
 Nung: 35,

— O —

object: 68, 71, 106, 120, 125, 134–135, 144, 149, 155, 157, 163, 169–170, 173, 205, 207, 213, 215, 224–227, 229–230, 232–233, 235, 239–243, 247–249, 253–257, 259–263, 274, 278–279, 284, 314, 319, 321–323, 326, 330, 332, 349
 object raising: 68, 71, 120–121, 134–137, 214, 225–227, 243, 247, 284, 326, 349
 Oceanic languages: 252
 one-place clause: 243
 open class: 309–310, 320, 344, 350–351
 ordinal suffix: 141
 ordinals: 141,

— P —

palatalization: 75
 palatalized: 75, 77, 79–80
 Pama-Nyunga: 223

- paradigmatic shift: 320
passive: 235–239, 269, 322, 324, 349
passive markers: 237–238, 269
passivity: 236, 239, 269
PATIENT: 170, 239–241
patrilineal: 55, 58
penultimate particles: 289
perfect: 271–273, 283, 297, 303, 305, 312, 350
perfect and current relevance: 273
phonetics: 82
phonology: 75, 100, 108, 114, 117, 346, 351
phrasal marker: 273–275
pitch: 91, 100
pivotless: 223
Pochuan: 45
Polygamy: 53
population: 36, 41, 43–44
Portuguese: 223
possession: 68, 145, 221, 226–227, 230, 242, 323
possessive: 145, 173, 255, 300
possessive construction: 145
possessive verb: 300
postmodification: 174, 221, 348
postpositive standard: 221, 348
postverbal object: 248
postverbally: 224, 349–350
pragmatics: 305
predicates: 159, 178, 181, 184, 187, 192, 290
prefix: 62, 107, 120–133, 138, 140–145, 167, 177, 204, 309, 325–326, 344, 347
prefixation: 120
preglottalized: 90, 92, 95–97
Premodification: 205, 348
preposition: 227, 242, 317, 322, 324, 338
prepositive attributive: 174
prepositive standard: 221, 348

presentative sentences: 211
 preverbally: 177, 224, 253, 261, 350
 pronoun: 140, 143, 158, 170–171, 173, 178, 180, 205–207, 210, 221, 282, 299,
 326, 338–340, 347–348
 proto-Kam-Sui: 98
 purposive construction: 216–219
 purposive marker: 214, 216–217, 219, 276,

— Q —

Qiubei Zhuang: 110

— R —

reanalysis: 310
 redemptive: 51
 reduplicated: 149, 152–153, 224, 277, 285
 reduplication: 151–152, 277
 reduplication of verbs: 151
 reflexive pronoun: 143
 register: 38, 103–104, 118, 346
 relative clause: 169–170, 205–207, 210, 221, 348
 religion: 70, 345
 resultative: 163, 214, 217–219, 221, 256, 281–282, 314, 348
 resultative complement: 219, 314
 resultative constructions: 214, 217, 219, 221, 348
 resultative marker: 218–219, 281
 rhetorical question: 297, 306
 ritual: 48–51, 66–68, 70, 142, 158–159, 346
 role-identifying mechanism: 225
 Rongshui: 38
 Russian: 40,

— S —

Saek: 35
 sandhi: 101–105, 118, 191, 346
 sandhi pattern: 103–104, 346

- Sandu: 96
Sanfang: 96
Sanjiang Sui: 108
Sanskrit: 223
scope of negation: 192, 221, 347
semantic ambiguity: 207
semantic analysis: 56, 166, 247
semantic bivalence: 239
semantic bleaching: 310, 324, 326, 328
semantic fields: 161, 334
semantic relations: 155, 162, 166, 223, 236, 240–241, 249, 284
semantic valence: 236
semantics: 287, 351
sentence final particles: 181, 183, 195, 221, 302, 347
separator: 188
serial verb: 163, 184, 208, 209, 223–224, 246–247, 249, 252–253
Shan: 35
shared information: 211, 348
Si’en: 44, 50
simple initial consonants: 75–77
simple vowel: 81–82, 113
Sinitic: 223
Sino-Tibetan: 34–35, 152
Sipsonbanna Tai: 108
Sipsongpanna: 109
social interaction: 45
song: 45, 49–50, 53, 127, 149, 179, 249–250, 252, 279, 401, 403
sound change: 117, 330
sound system: 75
Southwestern Mandarin: 84, 90
speaker: 33, 36–37, 41, 44, 78, 84, 88, 96, 101, 125, 139, 180–181, 185, 193, 195–196, 204, 211, 262, 272, 282, 290–291, 294–296, 299–301, 303–305, 334, 338–340, 342–345
special questions: 178, 291
standard Chinese: 45

- stative verb: 300
 story: 41, 50, 135, 212, 314, 332, 348, 353, 359, 373–374, 379–380, 386, 400
 stress: 154
 style: 74
 SUBJECT: 156–157, 170, 229–230, 235, 349
 subject and object: 223, 225, 267, 269
 subject and topic: 229
 subjectless: 245
 subordinate clause: 205
 successive aspect: 285
 suffixation: 120, 146
 Sui: 33–36, 70, 94, 96, 98, 101, 108–110, 121, 172, 337, 345
 superlative markers: 348
 suprafixation: 120, 167
 suprasegmental features: 105, 154
 SVO: 169
 syllabic: 75, 77
 syntactic argument: 244
 syntactic boundaries: 310
 syntactic monovalence: 252
 syntactic passive: 349
 syntactic role: 208, 249, 269, 349
 syntactic valence: 236, 349
 syntax: 46, 144, 155, 166, 169, 177, 236, 310, 318, 347, 351
 systematics: 129, 132,

— T —

- taboo: 69–70, 342
 tag question: 178, 189–190
 Tai-Kadai: 35, 75, 108–109, 152, 346
 Tam Family Saga: 47
 Tan Canyuan: 40
 taxonomic: 132
 temperature: 38
 Temporal: 176, 249, 350

- temporal adjunct: 263
temporal-aspectual: 305
tense: 119, 169, 191, 271–272, 309, 347
tentative aspect: 153, 276, 310
Thai: 82, 92, 205–206, 233, 236, 348
theme: 284
three-place clause: 242
Tian'e: 33, 38
Tibetan: 35, 40
tonal assignment: 93, 97
tonal system: 91, 93, 97, 108, 111
tone: 75, 77, 88, 90–93, 95–103, 105–111, 118, 147–148, 177, 191, 289, 291–292, 298–299, 302, 330, 346
tone sandhi: 75, 101, 191, 346
tonogenesis: 93
topic: 71, 211–213, 228–230, 233–234, 236, 348
topicalization: 233
Topicalized topic structure: 233
topic-prominent: 229
Torch Festival: 41
trace: 178–179, 233–234, 248, 256–257, 269, 319, 349
transitive clause: 223, 225, 236, 240, 241, 349
transitive object: 223, 235
transitive verb: 144, 213, 236, 239, 247, 254–255, 331
transitivity: 223, 239, 349
typological features: 35, 117, 186, 346,

— U —

- Uigur: 40
undergoer: 163, 169, 224,

— V —

- valence increase: 241
valence-decreasing: 167, 347
verb agreement: 223, 347

verbs of attainment: 300

voiced: 75–76, 78–79, 92, 95, 99–100, 106, 108–109, 112, 330, 346, 351

voiceless: 75–76, 79, 85, 94, 95, 99–100, 106, 108–109, 112, 330, 346

vowel: 75, 81–82, 84–91, 97–98, 108, 110, 114–118, 149

vowel length: 87, 91

vowel symbolism: 149,

— W —

White Tai: 35

word formation: 119, 166, 347

Wuming Zhuang: 102, 104, 108,

— X —

X-bar theory: 124

Xishuangbanna: 109,

— Y —

Yangchang Bouyei: 108

Yanghuang: 33–34, 41, 345

Yao: 34, 44, 48, 51, 70

Yao King: 70

Yishan: 33, 38,

— Z —

zero initials: 81

zero projection: 124

zero-argument clause: 244

zero-topic: 212, 348

zerovalent verb: 151, 244

Zhou Qufei: 39

Zhuang: 33–36, 38, 44–48, 52, 66, 70, 72–74, 94, 96–97, 108–111, 172–173, 219, 245, 297, 300, 345

