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Ω

Distinctions nese

University et Ct

S, th secondary g inese doesn't secondary subject, egories ondary ies. 는 (2) (2) 日の日 egories, Chinese also adent C O reasons. grammatical た は の such as they language occurrence with refer HOL locative ey don't t Without ው ዉ, grammatical syntactic h cannot the terms the grammatical c pointed tempted o C Chinese persons, things, action arms of the inflexional 4 4 4 4 4 grammatical 9 10 4 notions purpose of have secondary redicate, 'object', etc ited out by Lyons, in tr categories are defined t he t inflexional characteristics take be defined verb Chinese differences sarad. to define any aspect categories, such aspect. would categories, discussion, s of speech categories. O Fh S D suggest фу exclude be at es between English a non-inflectional y means the ver grammatical actions, states and quional characteristics O (D tense, marker primary رن س verb and etc., as func traditional , O as primary gra mood, gender, nd the syntacti # # # <u>a</u> E however not not **|**←| states English inflect grammatical copula others w F categories syntactic S D Th O functional nt grammatical understand som D D D ional l language. following Lyons y grammatical 10 0 17 ociated ល ប្រ H verb **5** HO77 grammar 103 104 qualities rt O notional Chlusible teasible t Chinese case, etc. associated membership, (1) and (2)). except features. ನ್ನ ಕ್ರಾಗ್ಗೆ ಕ್ರಾಗ್ಗೆ Shi categories inflec-With cate some ი ლ ながれ рg h 0 명

- Û e C (V) Fr (aspect) (a) I * *zhe, (O138, xuesheng
- 3 (D ម្ចា ប្រ 下。 切 以 S F located (aspect) student. (*le,*zhe,*guo) located (aspect) chufang-li in the kito kitchen

0 cond, pression example, j-4. would modifying the verbal identify (3) yan-zl adverbial along expression ក្នាខ expres SHOHS: che W H ក 0 α (V) (T) adverbiai drive a verbs.

E (O yan-zhe drove al along **反** the

S F KDOW WOOM incomp sentence. an-zhe implies complete ssion, because ecause (4) grammat-

- gy Cr

Q X 3 A This verbs might category can Can **0** also <u>ဖ</u> ထို့ negated in this language, illustrated in (6)-(8) sen Ħ Want Chinese. n O 1 2 2 2 3 902 However negation ₩ sentenc since |-... |-... 由 に う い 語 다 0 다

- 9 TI (D bu chang doesn't c Come ት ወ ት often.
- 69 iii O p) chang bu lai doesn't
- (7)Not all of them tamen dou bu lai often Will Liw come.
- (7) dou bu lai them will n p p
- (8) ወ ርተ bu keneng 1isn't likely to
 reng bu lai
 reng bu lai o C come

百

(8) р Ц H e E X H H 10 10 11 come

|--| |-|1 5 t he Chinese, verb cannot be () ር, more defined sense s S Ct Q ω primary treat 1 <u>ተ</u>ሎ የተ grammatical လ က þ functional category

nized category Chinese as Ö 0 p Chinese ive customary inest copula volumest for the formary for ()) cannot Similarly, es a primary grammatical careove a morphological category. Moreove a morphological category. Moreove jannot be distinguished from verbs, verb from other Chinese Ħ ಕ್ಷರ t n o grammatical grammarians predicative adjective stative ve positio category. category Moreover **ተ**ለ (ቦ ሥ °uo. (D) ď annot Ö tact » and since adjectives adjectives annot since ტ (ზ they الم 14 defined လ ရာ သ O O they require recog. been S CD behav 1150 Stat

take only se like verbs a neng the English translation. have particular distribu yerbs. Although Chinese (
ag in (9) as auxiliary 5 other verbs, sentential and p. adjectives, (10)) and or auxiliary verbs, they distributional properties can be considered complement grammarians occur Regardless auxiliary ij they Eit'h **₫** -not 0 H hav ident: verb Ø 9 C somehow recogni transit shared influenced that 8109 words Åq verbs members Thus, whic (11))Å 5

- 9 (a) (b) neng can come
- (10) e Co gy L bu neng cannot come
- (11) \mathfrak{g} Can neng о Д come? <u>ლ</u> ბ, neng ⊢⁴ Ω |⊶

Therefore, auxiliary verbs that ب ۲۲ **የ** F 5 proper Chinese Q suggest O H a C Q 9 singl adjectives func (T ional verb and that

category, t E (D predicates can account (ህ ትግwithout ATTR PS TS ь О Ц predicate. et D O overt fact that rt linking t t t t O Hh Chine predi verbe က် ထူ က a) O 년 0 더 nominals ather examp1 than can

- This book zhei-ben (is) ដូន three सिवा l qian dollars ا ا
- This zhe-ge child xiao-haizi si hild (is) four (1s) years ρ Ω

O withou 白四日 garg S ry, Ţ H დ ბ, predicate' ដ្ឋ verb. predicates verbs treated adverb and 년 () 년 (V) F adjectives Ħ example, into new into new predicates. Chinese can modify functional Chinese, belong then category. adverb C† Ø) (O predicat **⊢**√ H has func tional anguage gon

zhe-ge This child Xiao (is)haizi zi <u>yijing</u> si s already four SCH. years old.

verbs Chines emen O H grammarians. လ က ij prepositions. sentences category preposition like H w ትሔ not clea (15) and clear (17)whether been should problem: ው መ nderlined regarded 0

- 5 (D) g CIY 287 o dur crying chufang-11 kurrying in the 2 kitchen. er D ا chen
- H ដូ (X) Ħ chufang-li n the kitchen.
- 百 g CT O yong eats dumplings. kuaizi chi izoei. chopsticks
- ញ ប្រ yong uses chopsticks. kuaizi

argued main j S H Ö verba ians The Ch (V) せるりて (16) and English. prepositions an adverbial to which of t wo р 0 1 tive ence erent have verbs. . phrases, one as the center of adverbial expression modifying t D D n depends on semants ದ್ದಿದ್ದ alternative t interpretations. in support of the referred (18)they are genuine Thus, Ħ (15) in English. they C† translations, they (15) and (17) may be semantic focus. There is of this kind of analysis. placed either before zai o ey occur alone and (17), they nolish. While them as prepositions, expressions they may of some Chinese and are be considered predication (A) can also zai or center ret, տ իս, w Fr some regarded equival some ក ជ ០ grammaria Chinese (and 177 ent t indicated 90 n n n Con 9 have question ន ព ល quivalent grammar بر 0 **LEO** have

- H. 13 12 zai chufang-chufang-li Pu ku
- (19) ta <u>bu</u> z (20) ta zaí

or that it is move (20) is, however, he is in the kitchen, prepositions or co-ve selves or modifiers of erations. that <u>ተ</u>ሎ ሮቴ ርን ትት not the either er, not ambiguous, it can tchen, he doesn't cry-co-verbs in Chinese ar case that predicates, depending crying he is c it can only (1) (1) (1) ಗ್ರಭ Therefore, either 10t mean 9 in the predicates semantic consid-17 17 (0 that t ne kitchen. kitchen so-called whenever them-

difficulty of parts of spee Thus, absence cannot define cannot define the category noun. Exar 0.3 suggest that noun is a functional argument'. -men which can The category of noun presents no exception დ ტ. of using morphological features as inc speech in Chinese. Although there ex-in which can be used with human nouns as not significant except in the case of plural suffixes þ English, the plural Examples (39)-(42) category indicators exists and þ pronouns. Chinese, pronouns, O C suffix b Ħ the plural section O Hh general namely -men C D O S L L

phrases which cannot another functional of gory 'argument' incl adjectives, tic considerations. Instead, three mater that the defined in this language. The cludes verbs, adjectives, auxiliaries serve as the center of predication. ing section, it will be sho those of English, need not properly serving as Ħ inflectional features sum, primary g , auxiliaries, y defined in Ch sum, h cannot serve as tional category modifying the product has includes all expressions which has subject or object to the predicate.

Is subject or object that the rules of China that the rules of Chi **[*** Chinese grammatical categories prepositions, adv three major center of predication constitute as formal categories or in terms of other The category and erbs functional categories gory 'predicate' inprepositions predicate The ca such and has Chinese, unl grammatical nouns <u>е</u> С ដ pure <u>ထ</u> လ either the which verbs, function cannot syntac unlike follow <u>بر</u> can

categories. can be attributed to the absen of verb respectively in these sentence needs a verb to register tense and a structure, a Chinese sentence doesn't, since have tense and agreement. There jective is position, it needs the adjective in Chinese, (21)). In addition, if we treat English adjectives, we have a way to understand copula verb in the English passive. In passive doesn't need the copula verb (as another non-inflected category in English another non-inflected category in English the Chinese prepositional copula verb t and Ve ...
In addition, li ...
have a way Several surface differences agreement. e and agre not an agreement. Thus, as shown ence can be without a verb. phrase (C) rt O inflected ta M M M Therefore, when it le copula verb to do however, has no suc F დ ლ absence and presence tense Chinese. ۲° category t D O and agreement predicative Other between ۲. 2 English. such English, 1. contrast, t s in (22)). the past the job. surface d agreement in surface ce this language doesn' in (12)-(14) sentences, Similarly, since adeglish, it cannot take requirement Chinese presence 0 While an position, participles resence of the (16) Therefore, ದ ಭ ೧ differences **1**13 The predicative predicative and shows category Preposition Engli: Chinese sentences, (as English ტ ე ტ surface that needs when H

> 변 이 대 ma in English from between this 9 where (ස siderati example, the man the infinitive F sema the OUT DO negation and que ugh the intically relevant unit negation English relevant main verb is r main verb languages question verb. example unit Chinese in English is Ħ (I) (A) absence rather Chinese t d e directed doesn't be seen adverb than (D) O Hh clearly this make this in (24) ar directly a make the ma O Ct († (†) (†) main notion

- (21) ta hen mang He (1s) very busy
- (22) ta bei wo da-le He (was) hit by me.
- (23) ta yao qu He wants (to)
- (24) a ta pao de bu kuai He doesn't run fast
- 67 ta bu pao de kuai (25)a ta pao de kuai bu kuai b? ta pao bu pao de kuai

Correlated with the absence of the verb category and th notion of main verb in Chinese is the absence of categorical distinctions among verb, adjective, auxiliary and preposition. In English, the categorical distinction between verbs

noted, t English and and adjectives tactic differen only verb O distinction between bear the not. 00 70 71 20 14 eement. Second, when position of modifier differences መ መ ተ e the suffixing. Another can take English, occurring in predicates the verbal suffixes CAO is necessary question of modifier in a noun ing. These two most ol categories both have syntactic difference in surface an NP, Ç, when an can predicative the an ä. inflected structure order to account exemplified intransitive verb associated with obvious phrase, L... 0 d d d category, 1841 1848 1 CT O r b e H 0 H ಕ್ಷ ಕ್ಷ

(26) a John likes Mary.
b John is fond of Mary.
c*John is fond Mary.

Thus, somewhere in English grammar, structural or transformational, in category or feature representation, the categorical distinction between verbs and adjectives must be recognized because of the surface phenomena observed. In Chinese, however

surface exists syntactic phenomena to verbs and adjectives. In English, auxiliaries ដ 0 such surface restriction justify φ categorical Nor (D) there distinction other

between

t T sion. deletion to auxiliary verbs and non-auxiliary ed in (27)-(30). operations (O) English, aux. negative refer 0 placement inversion, n However, makes form negative n Chinese 다 O distinction placement there category መ ርታ etwe and Ö illustrat e inver Ş 10 10

- (27) e Co F E は 0 た coming
- (28)百 B cannot P.C. neng come Ի-Ծ Ի---
- (29)S n D lai bu j j 는 (1) (구)
- ង ក្រ က္က neng bu ne neng ትም ይን ትጥ Ans Ans.

(30)

coming. Ans. yes nen yes ព p ಧ neng

Ans.

Իղ Ծን Իղ

ದ್ದ

Ha P

- This account auxiliaries that (27)Can B V-not-V concerned, sentential independently **ወ**ተ ሰን and account auxiliary immediately question (28)Lary verbs behave like non-auxiliary stion and its answer. As far as the (31) and (32) show that it can be lently complement ä F. Chinese consistent motivated that auxi atth etth ന പ്പ വ auxiliaries, how that it can be rule of object NPidentical s, like oth subjects predicates ಕ್ಷ ಕ್ಷಾ accounted contention deletion r verbs (29) and verbs in the e vP-deletion which a 11 0-H S only H D (30)H 0 H that e Co Chinese, Chinese Ą
- (31)a(D ri po reads in Bin yingwen shu, English pooks Š ያ መ and Kan H yingw 9 1 8 0 read shu English books

t D kan Kan yingwen shu, yingwen shu, ୟ 0 0 ye ye **X**4

(32)aე ** books. ្រា ស A gy Ct neng can read kan yingwen English shu, books, ಕ್ಕ 0 and did ye neng ┝╼╡ can kan also ingwen read English nus

O ርተ ወ neng Kan yingwen shu, **£**0 ye neng Kan

neng Kan yingwen shu, ಕ 0 4 neng

₩ ្តា ល neng E E yingwen ends ands **€** yе

ical membership. cally identical to the English has 'to w which lying English φ Ή that while the formand English Chinese equivalents. Second, predicate, it their 3 3 3 English Chinese only when Third, to contrast, Che to corresponding the test and with f prepositions one equivalents, changes English morpheme while an clearly not an ង្គ e E D e exhibit preposition Yong to Chinese morphological Tor tor inflected co-verbs, do do distinguished verb several O preposition strumental use for t co-verbs FOR category, is derived characteristics example, 10t form and from 位 で の L Porth expressions, have. Ca D verbs # KOB ಗ್ಗ morphologi-English have latter under HITST, ۲. ۱۲.

> expre within Ø ingle ssions sentence, English 976 needed carrying d a Chinese preposition. ф О ranslate different Ġ verb Stull the cannot C C C constituent annot. Diff different ው ሷ illus

|--| H 1-4 H (h († (J) យ (ក e Lt chicken chicken chicken chicken With With With with 8111 green Ĵоy chopsticks 11 ಕ್ಕ 0 pepper ğ hen Ver O Ct follow **E**O gaoxing gingjiad Bill yiki happy C O yong use yik C C

It shows t ROH othe preposition phrases. topi this defined language, calized (a S H e Contraction Cont **6** there quiod g he rules which Fourth, while t can ဓ္ဗ (as seems the th od დ დ j j which View derived surface (34))little verbal phrases and O C govern in Engl in English, prepositional prentansformations generative justification from different semantics, underlyi Chines Sing

(34)aO Whenever mian shu Whenever É 田田 tushuguan studying nenanden H & 1 田田 study 182 F. f ٤ O tushuguan nian nian t p e e ಕ್ಷಾ |--| O O library, library ក ដូច ស **لب** ۳۰ H, 90 1 librar

ferent ធ្វី phenomena addition, as s can be placed interpretations. O H word shown before order previously exhibited either Furthermore, O Hh j 1 1 1 1 1 (19)verbal consider and phra (20)

(35)aф 4 ф B ្រា ប្រ zai chufang-li ku
is crying in the k
ku zai chufang-li
diao zai shui-li
fell in the water. 200 kitchen.

百合

water.

- (37)መ ሌ ሌ Xiao Ine e zai shui-li ao houzi zai zai mabei-shang monkey was jumpi diao Bur dan [ဝ္ဗ the e Ħ
- (38)xiao 0 1 little houz i t t a o monkey 12 12 13 14 jumped mabei-shang the
- that ູນ יק it while a octiverbal illustrates preverbal locative d denotes locative generalization proposed the location denotes O Ph

make A D H phrases functions. category |-t3 |-t3 some E ಸ್ಕೆ ಕ್ರಮ 0 H 30d-100 recognize ordered, preposition order assumpt need (C) 10 10 10 224 guot F irrespective English, Ś refer or O explain prep Shows uniformly (1) (2) (3) i O osition, Why their that category は 0 け E O according differen <u>⊢</u>--β3 y of preposition. grammar O r† さ は で で O M n O semantic zai

need English H ው ይ 下 0 に functional hanging F S activity predicate and not sentences Finally, the O O morphological categories. notion can repeated here. (39)-(42). serve both C C C C argument ' ប្រា morphological unoun category both as 다 이 더 They Chinese, argument. argument This unoun **₩od** s D C C Yet, lifference however, must that syntactic ದಿಗಿದ್ದ English oʻ O Ħ predicate needs recognized Chinese can reasons must ტ ტ only without ម មន្តា illustrat which name the ٦. ت verb

(39)everyday tiantian fan sleeps shui-jiao

(40) Eating fan and gen en shui-jiao she d sleeping are ni lai S T T C WO iang-jian) things.

(T) jianyi

1 suggest you Come

(42)耳 (D ₽ Ct tongyi agrees wo-de with my jianyi suggestio

many Another they English. መ መ illustrated predicate not დ . (U) between function assigned into notion as a prepredicate only, or Both lexical available in Chinese others morphological with systematic relies on meaning substantive While in Chinese. nlle substantive can be used both H o (n) 1 (39)-(42), cau-This shows overlapping ርተ ይታ መ Chinese. used difference mechanism о В and verb လ in Chinese. poth activity e L argument category between to decide Sprom ဗ္ဗ same available function between the nouns words S that other morphological mother hand, the verb with nly, t D Yet, whether and Chinese 4109 while h 0 남 in Chinese and hand, activity activity verbs d noun ω both. w w H substantive word categories argument English in English, mechanism categories , 'water', a meaning English words, shows difference can function and that there word e CO O C ជា ឧ 12 12 12 Q (T

defined examine Chinese. categories. briefly 11 H CT CD CD the c syntax applicability |--| |--| categories n H so O therefore formal O ategories necessary convention rather HOH this than to to are func-C)

and

syntactic

gory X ц b m those language × convention provided defines t ne (a Ø chooses theory ъy Ø ma ke (D) (T) O Hh universal O M ις 1. O Hh three phrase syntactic repertoire principal grammar stated categories O Hh Second, claims. <u>بر</u> terms universal ≱₫ each categories i each lexical First, O H × syntactic grammar $\boldsymbol{\omega}$ particu. Xn. from

Hh (D

±0bj. in X s in Chinese and 텭 M irt. (D S က္က 딁 Ö, nominals enemy's destruction the city are equivalents in Chinese are gramma Ħ ammatical relation terms preposition in Chinese doubtful motivated to ac lons in English, without **Р** however, adjectives syntax († () () (O formal syntactic Ħ cannot categories. that -Subj 100 H combinatoric is strictly English. Th the lexical copula verb. feature, account extent. ದ ಟ ಟ ಕಿರಿ which subjectare ungrammatical grammatical with Thus, and syntactic, Ç Ħ restrictions because E; O English, adject distinguish prepositions have Similarly, e E O surfac the in English. subject Ω Η 0) Chinese Surprising cannot verb b verb aditional that th Bill and the 1 in English, not combinatoric since ives morphological lat unlike English, lot sensitive to gories, the e 0 11 0 be 12 sing that the from adjective <u>መ</u> ርታ predicate sensitive t Cap be justified and the preposition of. and H S the grammar. o O defined essence prefeature defined ក ជ ១ their the O H

lexical projected Õ cannot ithout a defined H be syntactic Syntactic contactics the properly defined verb (as in (9) an from V in Chinese. the X convent in Chinese, Ľ, Chinese convention. syntactic features as in E categories in X syntax are in terms of the X conventi . The fact (9) and (10 cannot s S syntactic Supercategories (10)) sl supercategories convention. categories Chinese defined that projections O h b D sentence ដ្ឋ lexical bу and d H this means of cannot lexical cannot language 0 10 10 C) C C C ው ወ Q.

Lt L4 00 Ω expressions CT. absence of same previous lexical category does Furthermore, coin. defined the s discussion of several t 10t notion They either in X at the bottom. How O Mn types, fall u all upon the main verb syntax, the head as the Xn-1 that the head, meaningful However predicates in its most Chinese S F B convention. dominates most ល ក ល phrase have fact & ith meaning two and O Hn sides adverbial cate

while Ħ 00 \mathbf{a} 4 m •₽ Q, modifier any explained il that contr significant of different With preverbal Chinese contrary to grammar, generalities modifier levels the locative phrase as the preverbal locative ll locative to be the co 0 12, recent claims lities of word j j explanatory in the ಇಆಭ Chinese been convention shown modifies value some O Th vosal, to thibited 1981) 0 ⊢₽ Ω ⊢∃ to syntactic cate-Chinese ement Chinese t he t he ne prime (1982) j G postverbal proposal O Hh specifier linguists, þ cannot account F D present nota-But, that O Hn

or a participant of the <u>ائ</u> English, terms of linearization prom cannot generalization possibilities explain verbal modification. order O Hh and these sense of word orders <u>ው</u> Ω, an event, a ipant as the description considered d orders in Chinese; n why that the postverbal ciples drastically of principles cannot be notation. 13 e E E ሥ (ተ O does. locative result while postverbal ល ល simply order are Z O T 15 O K O Hh preverbal phrase locat ር**ተ** ኩ does ជ្ជ locative conversational cannot event. principled expression and locative governed Ф О, different ive this ungrammatical meaningfully k h Chinese kind predict denotes လ **ဝ** Particularly, ру from 0 H explanation consistent Ø ក្នុ ក្នុងន denotes characteriimplicature t t t t s et that F those stated ct D O O Chinese location the e kind the r n n r the HOH

syntactic work of categorial will be considered category f parts of ing Lewis (1972), includes these quantifiers further assu modify adverbs. specify categories defined as morning appears that Chinese can b (N) sentential system three common nouns. considered Chinese are _____ categories based on sur-____ that both lexical categories _____ a unitary ው ርተ ርተ assume numbers and (S/N)/N includes transitive verbs (S/N)/S includes auxiliary and transitive verbs (S/N)/S includes auxiliary and transitions and transitions are transitions. speech'. We have thers and measures. The and demonstratives. F of derived in Chinese basic O Hh lexicon, common noun category that to complements. tegory C/C i grammar. Following Lyons as primary in constituent the three basic categories categories. the categories. Tentatively, this cate asures. The category specify phrase lexical categorie further includes surface The ca unitary Other The ca projections categories structure (((() categorial က္က shown Thus, tegory ategory tegories adjectives categories morphological Lyons manner erbs and prepositions. I transitive verbs which yory (S/N)/(S/N) includ and category sincegory (S/(S/N))/C gory (S/(S/N))/C wis (1972), that except rules esponding О Н rather syntactic O Ph adjectives. (1966), grammar, きなる structure. H within functional syntactic S/N and 9 14 14 Chinese being implicit ഗ sentence than F nouns categories syntactic derived C C the the noun E O categories Chinese the formal includes ₩ need catealso cannot includes framewhich The lexical Follow which e O from Can only ä

deep have structures gories. created during English structure observed formal H n e Thus, surface deep categories grammar has to to |--| |** syntactic that Chinese, surface has recently structure the c structure, **1** course structures, categories categories. gories based refer categorial been however, does O Hh O Hh derivation. speech View pointed Ç **├**┺ tooth surface grammar, lik noqu **0** mapping out by h nd need the surface cate morphological them stated ဌ фø categories like this McCawley from もなる categories O Fh t par logical paper, speech * surface logical have (1981)cate Ei M cate þ and 0

> 9 P H S inflec tional the doesn nonand differences presence languages ectional Pending morphological 1100 morphological infl Ö suggest languages o O (V) F 61 egories many in catego 片 გ | | ტ categories, inflectional systematic s like Engprimarily H lannon-Eng-

- こま立
- S T ದ್ದಿದ್ದ predicative predicative intended predicate semantic from ည် သ O Hh C† has expression expression modified o H condition. ው ወ なる ine Che definition conjunctive verb formal has What Ħ. 0 English. modificatio constitutes which een t n e ֖֓֞֞֞֜֓֓֓֓֓֓֓֞֜֜֞֓֓֓֓֡֓ different fr Chao (1968: t D O expression. ល ល The ಗ್ಗ ೧ made second center any First can center prow clear. serve part from part 663 This ខ្ល ር† 0
- from thus groups functive Ω W at The together adjectives verbs such as erion stative and ದ used noz C ransitive verbs O O S urrence stative such This approach s S With verbs xihuan hen
- them example, Recently Tewksbury }~; [—4 verbs. (1948), Thompson (19 (19oc 1963) referred to and Chao
- lishment and adjectival as I know, t O Thompson this grammatical rt E O (1981)only igorous t C C egory gument in Chi Chinese was ц 0 щ t t t estab given
- prepositions term example, like argument must -verb Tewksbury 9 74 9 ի-զո [and (մ Իդ. that and genuine prepositions Thompson (1948)since prepos reco have argued like ಕ್ಕ ಕ್ಕ ine edi 221 (1963)co-verbs essence 9 7 9 that have not s S 0 0 main used
- something attachment this (61)reading can also than Chinese crying. mean ው ዉ that understood by (D) i ke (D) |**|** the kitchen 947 せるの rule other О Н
- chvil 110) further discussion.
- McCawley const (1981: (1968: ILL(inv for adjectiv discussion on the verb and noun verb the 片
- from euz higher predicate ental conjunction. lakoff can and Peters **0**

- Sect H_OD <u>ರಿಷಿ ೫ ಆದೆ</u> **ဝ**
- in in it See Sur ው መ የእ discussion Jackendoff Tai (1981) in this (1977: detailed 32) مد اسا scussion

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Tewksbury Languages WKSDULY, 11 University Gardner. Linguistics, 1948. Speak New Haven:

> Cornell Dana Whee. University Evidence Free Relatives*

English, struction. except This that also Portuguese its head îs e essay presents Spoken has Brazilian construction identical erased. English Portuguese have simil(SBP) ç O p normal however pseudo-cleft pseudo-clefts hypotheses: unlike

Hypothesis (1979). head relative, quently, analyzed peculiarities of S Hypothesis of free that ւ Մ. the s ц. w essay fact a that subject that free this SBP eut ₽C ₽C relative relatives clause and Will _______the following _______the of a pseudo-cleft (PC) i-identical constr... phenomenon, therefore provide with th proposed when missing wh evidence coupled subje Groos u, Ç phrase, favor and with other linguistic clause Van Riemsdijk with 0 φ and may ぜんしゅ the ដូន conse oe o COMP erased

(1)-(4) illu predi H English cate The counterpart illustrate consists ç O fronted wh this: S A The $\boldsymbol{\omega}$ opula subject basically phrase snld Ħ. phrasal sentential subject same constituent structure clause, clause which and ω Φ Sentences the

What he he a histerial NPi helped me muito] a lot fo. [aquele that Mood livro sobre about

(2) Quem. odw que, helped me meu relógio Tot · está] ល មិ ខ្មុ [adi psicólogojnp_i psychologist antado] APi

What what Vm Vm fez] watch ը Մո ន ស្វ ស្វ foi ល ក [trabalhar himse ት ት ት ት **ር**ተ <u>ი</u> morrer JvPi death

Onde: Where g E ೮ e E pontaria errei] missed ¥as ¥as fo; miss work hi [na por in the pontar: your aiming mark) ia]ppi

cate it i strue (which will construed only with construe 13° with PPs) English, with NP, ე ს. the eq1 while major subject P, AP, ar he category phrasal cat ₩ and clause may nd VP), or a (44) (44) categories, who contained ø only be an the ۲. phrase the predi toop that

nominal que prepositional The construe 'what' stipulated elements possible and with quem elements the the Schematically may predicate C H subject nominal appear These within may elements speaking, are construe **0** exhaustively also t'be the the **ц** the the шау 'short 'prepositions, the ტ დ subject only also same S S stipulated possible ტ ბ prepositions position. clause exhaus w w