



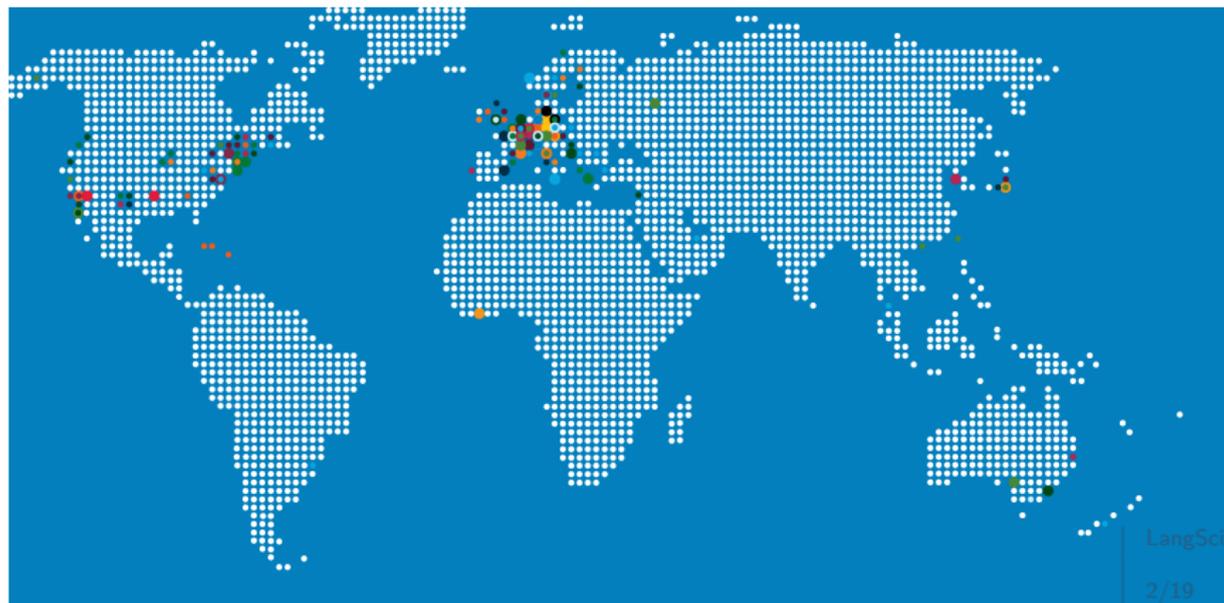
Community-based publishing

Sebastian Nordhoff

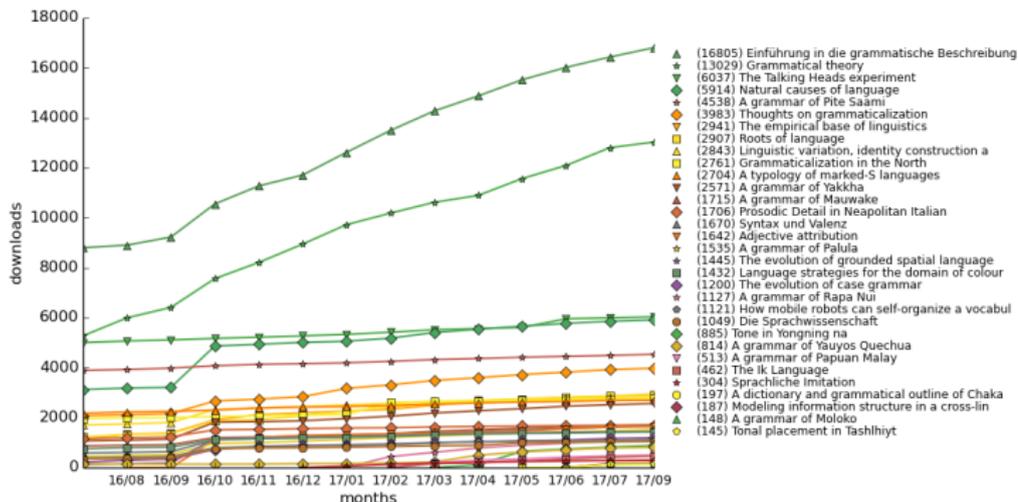
2017-11-03

Workshop FID Afrikanistik

- > linguistische Monographien und Sammelbände als CC-BY
- > aktiv seit 2014 (FU Berlin), seit 2017 HU Berlin
- > 20 Reihen, 160 Herausgeber weltweit



- > 45 veröffentlichte Bücher, 305 Interessensbekundungen
- > 914 *public supporters* + 305 “anonyme Unterstützer”
- > Plan ab 2018: 30 Bücher pro Jahr
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Diversity in African languages

Selected papers from the 46th Annual
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Contemporary African Linguistics 1



African linguistics on the prairie

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The verb in Nyakyusa

A focus on tense, aspect and
modality

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The Ik language

Dictionary and grammar sketch

Terrill B. Schrock

African Language Grammars
and Dictionaries 1



A dictionary and grammatical outline of Chakali

Jonathan Brindle

African Language Grammars
and Dictionaries 2



A grammar of Moloko

Dianne Friesen
with Mana Dyeme Isaac, Ali Gaston,
and Mana Samuel

African Language Grammars
and Dictionaries 3



Tonal placement in Tashlhiyt

How an intonation system
accommodates to adverse
phonological environments

Timo Roettger

Studies in Laboratory Phonology 3



On this and other worlds

Voices from Amazonia

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Studies in Diversity Linguistics 17



1. allgemein zugänglich
2. billiger
3. demokratischer

} Welche Art von OA in den Buchwissenschaften?

- } Grüner Weg: allgemein als nicht praktikabel angesehen
- } Goldener Weg: Autorenggebühren im fünfstelligen Bereich
 - } 10.000 EUR (de Gruyter); 18.500 EUR (Brill).
 - } (vgl. Buchpreis 100 EUR, Auflage 200 = Umsatz 20.000 EUR)
- } Diamant/Platin-Weg
 - } Open Library of Humanities; Language Science Press
- } Community-based publishing

Exkurs: Reclaim the brands!

- › Marke = Prestige = bessere Jobchancen = höheres
Lebenseinkommen
- › Monetarisierung der Marken durch Verlage
 - › Wertversprechen des höheren Lebenseinkommens
 - › Kosten des Erhalts der Marke sehr gering durch Self-Selection
der Einreichenden
- › Schritte zur Lösung des Geldabflusses aus der Wissenschaft:
 - › Investition in den Aufbau neuer Marken
 - › **Absicherung der neuen Marken gegen Übernahmen**
 - › Negativbeispiele: SSRN, LivingReviews
 - › Markenhoheit bei der Community

- › Marke gehört der Community
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mV9/revisions/Y21bzGI0siuG7a=p:39

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 Discussions **281**

Activity

speak fluent Mandarin, to translate an explanation for me: "I have brought a lot of stuff; I have to go back [to the main road] and pick it up now". This yielded (1a). Later I elicited (1b) as a simpler form.

- (1) a. njɿ⁴ zi² bi² zo¹ ho¹.
 1sg to_take to_go OBLIGATIVE DESIDERATIVE
 'I have to go and take [my luggage] now.' (Field notes, 2006)
- b. njɿ⁴ bi⁴ zo¹ ho¹.
 1sg to_go OBLIGATIVE DESIDERATIVE
 'I have to go. / I'm afraid I have to leave.' (Field notes, 2006)

The difference in the lexical tone on the main verb (in 1a: /zi²/ 'to take'; in 1b: /bi⁴/ 'to go') is reflected in the tones of the following syllables, all the way to the end of the sentence.

This book proposes an analysis of the underlying system: lexical tone categories, phonological rules that apply inside tone groups, and combination rules that apply in various types of phrases (i.e. *morphotonological* rules). As a preview of the results concerning lexical tones, (1a–1b) are provided below (as 2a–2b) with morpheme-level transcriptions indicating lexical tone by means of tone symbols supplemented by subscript letters *a b c* to distinguish subcategories of lexical tones. The following chapters provide full details on this system, and describe how the tones of entire sentences obtain from the lexical tones.



Ahmet Bilal Özdemir · 5 months ago

Infinitive

I may have missed this, but why are we using the verbs in infinitive form?

Show less 2



Alexis Michaud · 5 months ago

Yes, good point! This does not follow the Leipzig Glossing Rules standard. I use it for disambiguation: verbs are always provided in the infinitive to disambiguate from nouns.

of1/revision/MkHF7YPLr1i2?a=p:178

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Discussions 280

Activity

murut* (murutá-) *n.* watershed: ridge separating adjacent river systems.

muruteékw* (muruté-ékú-) *n.* center-point of a watershed.

més (mása-) *pl.* **mésítin.** *n.* **candelabra euphoria:** cactus-like tree whose sap is used as a glue to fix tools and whose ashes are used as fertilizer for pumpkin and tobacco fields. *Euphorbia candelabrum.*

musánétón (musánétóni-) *v.* to decay, decompose, go off, rot. See also

n

na (**na=** **subordconn.** if, when (hypothetically). The main verb in the clause that follows this particle takes the sequential aspect. Note also that for some Ik speakers, this particle has a 'floating' high tone after it, making the first syllable of the next word have a high tone.

na (**-na**) *1 dem. this. 2 rel. that/which (singular).*

ná (<**né's**) *v.*

na tsóita kóni *n.* one day.

náá (náá) **subordconn. when... (earlier to-day).** The main verb in the clause that follows this word takes the dummy pronoun.

náá (náá) **subordconn. when.** The main

muts'útésukot* (muts'útésukóti-) *v.* to close or shut up. See also **kakésúkot***.

muts'utiesúkot* (muts'utiesúkoti-) *v.* to keep closing or shutting up (e.g. terminate holes where one doesn't want them exiting).

mutu (mutuú-) *pl.* **mutúik***. *1 n.* thick needle/pin with a wooden handle (used for mending gourds and leather skins). *2 n.* firing pin.

Mutúnán (Mutúnáni-) *n.* name of a river.

verb that follows this word takes the simultaneous aspect.

náá **táá** *1 subordconn. when. 2 subordconn. lest, otherwise.*

naábús (naábúsi-) *n.* four-toed hedgehog. *Erinaceus albiventris.*

naákwa (náákó-) *n.* even, including.

Náápoŋo (Náápoŋoó-) *n.* name of a hillside, the surrounding area, and associated human habitations.

naarákile (naarákilel-) *n.* large tree species whose reddish berries are eaten but whose bark is poisonous; wood is used for house-building or making tool-handles.

naseenan (naseenaná-) *n.* worker hole

Public channel



Mykel Brinkerhoff · 4 months ago

Naming Conventions

Use the common name of the pl...

Show discussion



Mykel Brinkerhoff · 4 months ago

Abbreviations

Include an abbreviation list to m...

Show 3 discussions



Mykel Brinkerhoff · 4 months ago

Ellipses

English grammar and usage req...

LangSci

10/19



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› Nur Open-Source-Software, nur CC-BY, transparente Kalkulationen



GitHub

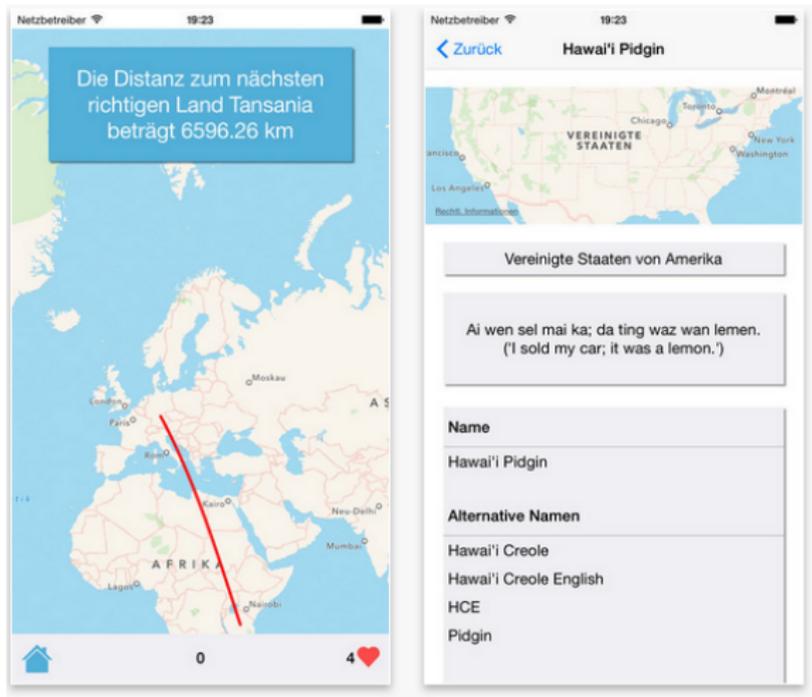


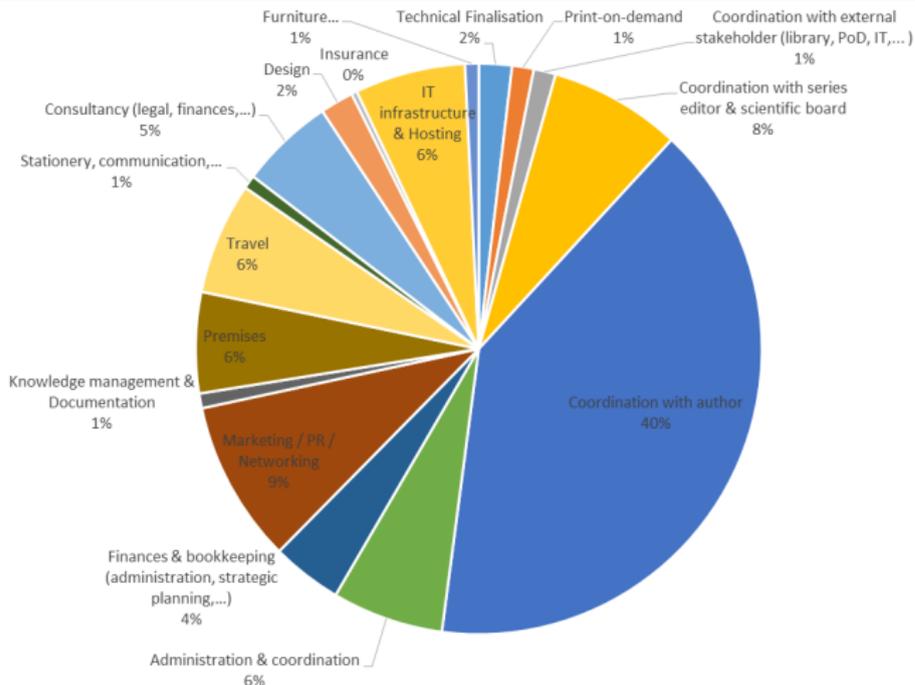


{ CODING }
DA VINCI

Der Kultur-Hackathon

> iPhone-App Linguini





Costs	Basis personnel	Basis hours	Basis Days / Y1	Basis days / Y2	Basis days / Y3	Basis days / Y4	Basis days / Y5	Basis € / month	Basis € / year	Costs Y1	Costs Y2	Costs Y3	Costs Y4	Costs Y5						
Variable costs																				
Finalization print, marketing (per book)	Scientist	1.00								6,026.39	€4,393.50	€5,139.62	€5,941.01	€6,800.75						
Upload PoD (per book)	Assistant	1.00																		
Coordination HoD service providers (per year)	Scientist	1.00																		
Coordination university library (per year)	Scientist	1.00																		
Author support (per book)	Scientist	1.00																		
Series editor support (per series)	Scientist	1.00																		
Acquisition of a new institutional member	Scientist	1.00																		
Leasing institutional member (per year)	Scientist	1.00																		
Institutional member admin (per year)	Lerk	1.00																		
Acquisition new individual member	Scientist	0.02																		
Admin new individual member	Lerk	0.17																		
Support individual member (year)	Scientist	0.02																		
Admin individual member (year)	Lerk	0.17																		
Support donors (per donor)	Scientist	0.02																		
Admin donors (per donor)	Lerk	0.08																		
Fix personnel costs																				
Learn coordination	Scientist		10.00	age								###	###	###						
Learning with administration at home institution	Scientist		10.00	age																
IT coordination and direction for service providers	Scientist		10.00	age																
Coordination with advisory board	Scientist		10.00	age																
Coordination marketing	Scientist		10.00	age																
PR	Scientist		10.00	age																
Events & conferences	Scientist		10.00	age																
Presentations & networking	Scientist		10.00	age																
Managerial accounting	Scientist		10.00	age																
Financial planning	Scientist		10.00	age																
Bookkeeping	Lerk		10.00	age																
Grant proposals	Scientist		10.00	age																
General admin	Lerk		10.00	age																
Manuals and guidelines	Scientist		10.00	age																
Fix non-personnel costs																				
Rent								1,000.00	€			###	###	###						
Stationary and telco								100.00	€											
Bookkeeping and annual closure								120.00	€	600.00	€									
Travel										10,000.00	€									
Legal costs										2,000.00	€									
Insurance										500.00	€									
Design and marketing										3,000.00	€									
IT infrastructure										10,000.00	€									
Hosting								120.00	€											
Investigation of investment									1,230.77	€										
Sum																				
										costs per book	18,936.23	€	13,667.28	€	11,013.17	€	9,336.58	€	8,186.77	€

Costs	Basis personnel	Basis hours	Basis Days / Y1	Basis days / Y2	Basis days / Y3	Basis days / Y4	Basis days / Y5	Basis € / month	Basis € / year	Costs Y1	Costs Y2	Costs Y3	Costs Y4	Costs Y5						
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Admin individual member (year)	Lerk	0,17																		
Support donors (per donor)	Scientist	0,02																		
Admin donors (per donor)	Lerk	0,08																		
Fix personnel costs																				
Learn coordination	Scientist		10,00	10,00							###	###	###	###						
Learning with administration at home institution	Scientist		10,00	10,00																
IT coordination and direction for service providers	Scientist		10,00	10,00																
Coordination with advisory board	Scientist		10,00	10,00																
Coordination marketing	Scientist		10,00	10,00																
PR	Scientist		10,00	10,00																
Events & conferences	Scientist		10,00	10,00																
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Bookkeeping	Lerk		10,00	10,00																
Grant proposals	Scientist		10,00	10,00																
General admin	Lerk		10,00	10,00																
Manuals and guidelines	Scientist		10,00	10,00																
Fix non-personnel costs																				
Rent								1,000,00	€		###	###	###	###						
Stationary and telco								100,00	€											
Bookkeeping and annual closure								120,00	€											
Travel										600,00	€									
Legal costs										10,000,00	€									
Insurance										2,000,00	€									
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Hosting										10,000,00	€									
Investigation of investment								120,00	€											
Sum									1,220,77	€	###	###	###	###						
										costs per book	18,936.23	€	13,667.28	€	11,013.17	€	9,336.58	€	8,186.77	€

} projizierte kalkulatorische Kosten für ein Buch in Jahr 5:
 8.186,77 EUR

- › Förderung DFG 2014-2016: 587.000€
- › 20 Bücher veröffentlicht
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- › Laufende Kosten HU im Jahr 2017: ~100.000 EUR
- › Stand heute: 22 Bücher im Jahr 2017 veröffentlicht
 - › bis Ende Dezember voraussichtlich 30 Bücher
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1. Spenden	2.000 EUR
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- > 100 Forschungseinrichtungen weltweit geben je 1000 EUR/Jahr
- > Davon werden 30 Bücher pro Jahr als OA produziert
 - > =33,33 EUR/Buch per Einrichtung
- > Stand heute: 58/100 Unterstützer

