

Codebook for Negated Antonyms Expt. 2 (Multiple Utterance, Morphological Antonyms) Data File

Autogenerated data summary from dataMaid

2018-05-29 15:35:18

Data report overview

The dataset examined has the following dimensions:

Feature	Result
Number of observations	3600
Number of variables	17

Codebook summary table

Label	Variable	Class	# unique values	Missing	Description
Context condition	workerid	integer	75	0.00 %	Single utterance vs. multiple utterances
	rt	integer	878	0.00 %	
	trial_type	character	1	0.00 %	
Character name	trial_num	integer	12	0.00 %	Name of the actor described with adjective.
	name	character	48	0.00 %	
Lexical antonym	lexant	character	20	0.00 %	Label of upper endpoint of response scale.
	gender	character	2	0.00 %	
Morphological antonym	endpoint_high	character	20	0.00 %	Label of lower endpoint of response scale.
	morphant	character	20	0.00 %	
	endpoint_low	character	20	0.00 %	
Target adjective	adjective	character	80	0.00 %	Type of adjective (positive, negative, negated positive, negated antonym). Morphological vs. lexical
Adjective type	referent	character	1	0.00 %	
	adjective_type	character	4	0.00 %	
Antonym type	antonym_type	character	1	0.00 %	Positive-form of adjective.
Positive-form	positive	character	20	0.00 %	
	slider_position	integer	4	0.00 %	
	response	numeric	101	0.00 %	

Variable list

workerid

Feature	Result
Variable type	integer
Number of missing obs.	0 (0 %)
Number of unique values	75
Median	37
1st and 3rd quartiles	18; 56
Min. and max.	0; 74

rt

Feature	Result
Variable type	integer
Number of missing obs.	0 (0 %)
Number of unique values	878
Median	13770
1st and 3rd quartiles	9808; 21771
Min. and max.	4166; 671127

trial_type

- The variable only takes one (non-missing) value: "four_sliders". The variable contains 0 % missing observations.
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trial_num

Feature	Result
Variable type	integer
Number of missing obs.	0 (0 %)
Number of unique values	12
Median	6.5
1st and 3rd quartiles	3.75; 9.25
Min. and max.	1; 12

name

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	48
Mode	"Alexander"

lexant

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	20
Mode	"cold"

gender

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"female"

endpoint_high

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	20
Mode	"the most affectionate person in the world"

morphant

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	20
Mode	"unaffectionate"

endpoint_low

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	20
Mode	"the most unaffectionate person in the world"

adjective

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	80
Mode	"affectionate"

referent

- The variable only takes one (non-missing) value: "person". The variable contains 0 % missing observations.

adjective_type

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	4
Mode	"morphant"

antonym_type

- The variable only takes one (non-missing) value: "morphant". The variable contains 0 % missing observations.
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positive

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	20
Mode	"affectionate"

slider_position

- Note that this variable is treated as a factor variable below, as it only takes a few unique values.

Feature	Result
Variable type	integer
Number of missing obs.	0 (0 %)
Number of unique values	4
Mode	"1"

response

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	101
Median	0.46
1st and 3rd quartiles	0.2; 0.74
Min. and max.	0; 1

Report generation information:

- Created by mht (username: mht).
- Report creation time: Tue May 29 2018 15:35:18
- Report Was run from directory: /Users/mht/Documents/research/negant
- dataMaid v1.1.2 [Pkg: 2018-05-29 from Github (ekstroem/dataMaid@2813d1a)]

- R version 3.4.1 (2017-06-30).
- Platform: x86_64-apple-darwin15.6.0 (64-bit)(macOS Sierra 10.12.6).
- Function call: `makeDataReport(data = d_expt2_single_lex, mode = "summarize", file = "writing/cogsci/data/expt2_single-morph_codebook.Rmd", replace = TRUE, checks = list(list("showAllFactorLevels")), listChecks = FALSE, maxProbVals = FALSE, codebook = TRUE, reportTitle = "Codebook for Negated Antonyms Expt. 2 (Multiple Utterance, Morphological Antonyms) Data File")`