Codebook for Negated Antonyms Expt. 1 Data File

Autogenerated data summary from dataMaid

2018-05-29 15:04:27

Data report overview

The dataset examined has the following dimensions:

Feature	Result
Number of observations	1920
Number of variables	16

Codebook summary table

Label	Variable	Class	# unique values	Missing	Description
	workerid	integer	120	0.00 %	
	rt	integer	1708	0.00 %	
	trial_type	character	1	0.00 %	
	trial_num	integer	16	0.00 %	
Character name	**name**	character	30	0.00 %	Name of the actor described with adjective.
	response	numeric	101	0.00 %	
Positive-form	**positive**	character	20	0.00 %	Positive-form of adjective.
	endpoint_high	character	20	0.00 %	Label of upper endpoint of response scale.
Antonym type	**negation**	character	2	0.00 %	Type of antonym (morphological vs. lexical).
Adjective type	**sentence_type**	character	4	0.00 %	Type of adjective (positive, negative, negated positive, negated antonym).
Target adjective	**adjective**	character	80	0.00 %	
	referent	character	1	0.00 %	
	gender	character	2	0.00 %	
	superlative_endpoints	integer	2	0.00 %	Endpoints described with superlative (tallest) vs. "most" + adjective (most tall).
	endpoint_low	character	20	0.00 %	Label of lower endpoint of response scale.
Negative-form	**antonym**	character	20	0.00 %	Negative-form (antonym) of adjective.

Variable list

workerid

Feature	Result
Variable type	integer
Number of missing obs.	0 (0 %)
Number of unique values	120
Median	59.5
1st and 3rd quartiles	29.75; 89.25
Min. and max.	0; 119

rt

Feature	Result
Variable type	integer
Number of missing obs.	0 (0 %)
Number of unique values	1708
Median	4367
1st and 3rd quartiles	3185.75; 6601
Min. and max.	1036; 296658

trial_type

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

trial_num

Feature	Result
Variable type	integer
Number of missing obs.	0 (0 %)
Number of unique values	16
Median	8.5
1st and 3rd quartiles	4.75; 12.25
Min. and max.	1; 16

name

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	30
Mode	"Greg"

response

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	101
Median	0.44
1st and 3rd quartiles	0.23; 0.69
Min. and max.	0; 1

positive

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

endpoint_high

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

negation

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

sentence_type

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

adjective

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	80
Mode	"not lazy"

referent

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

gender

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

superlative_endpoints

- 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	2
Mode	"0"

endpoint_low

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

antonym

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

```
maxProbVals = FALSE, codebook = TRUE,  reportTitle = "Codebook for Negated Antonyms
Expt. 1 Data File")
```