Database oewn

oewn-2022

words_table	ro	w _	C	oun	ıt		
words	15	18	2	1			
casedwords	tal	ble		row		unt	
casedwords			1	427	45		
lexes_table	rov	v_c	0	unt	-		•
lexes	161	21	5				
senses_table	erc	ow_	C	cou	nt		
senses	2	119	92	28			
synsets_tabl	e	ow	_	cou	ınt		
synsets	1	20	0	67			
relations_ta	ble	ro	V	v_c	oun	ıt	
relations		31					
semrelation	s_t	ab	le	ro	w_(coun	t
semrelations				29	151	12	
lexrelations	_ta	ble	,	row	/_cc	ount	
lexrelations				931	53		
poses_table	ro	w_c	CC	oun	t		
poses	5					_,	
domains_tal	ole	ro	W	_co	un	t	
domains		45					
morphs_tab	le	rov	v _	_coı	ınt		
morphs	4	141	2	?			
pronunciati		s_ta	al				unt
pronunciation	1S				364	170	
samples_tab	le	rov	W	_co	unt	t	
samples		490	64	44			
vframes_tab	le	rov	V.	_co	unt		
vframes		39					
vtemplates_	tak	ole	r	ow_	_co	unt	
vtemplates			1	70			=1
adjpositions	_ta	bl	e	rov	v_c	ount	
adjpositions				3			

lexes_morphs_table	ro	w_	coı	unt			
lexes_morphs	44	174					
lexes_pronunciation	1S_	tak	le	row	/_c	our	ıt
lexes_pronunciations				446	72		
senses_vframes_tab	le	rov	v_c	our	ıt		
senses_vframes		416	586	5			
senses_vtemplates_	tal	ole	ro	w_c	our	nt	
senses_vtemplates			39	85			
senses_adjpositions	_ta	able	er	ow_	coı	ınt	
senses_adjpositions			1	052			

POS

words

posid	words_count
n	122220
v	11594
a	8370
r	4481
S	15215

senses

posid	senses_count
n	151038
v	25145
a	9722
r	5595
s	20428

synsets

posid	synsets_count
n	84382
v	13847
a	7493
r	3622

Relations

Semantic

relationid	relation	posid	posid	COUNT(*)
1	hypernym	n	n	78246
1	hypernym	v	v	13304
2	hyponym	n	n	78246
2	hyponym	v	v	13304
3	instance hypernym	n	n	8590
4	instance hyponym	n	n	8590
11	part holonym	n	n	9199
12	part meronym	n	n	9199
13	member holonym	n	n	12296
14	member meronym	n	n	12296
15	substance holonym	n	n	830
16	substance meronym	n	n	830
21	entails	v	v	408
22	is entailed by	v	v	408
23	causes	v	v	221
24	is caused by	v	v	221
40	similar	v	v	1734
40	similar	a	a	4
40	similar	a	s	10723
40	similar	s	a	10723
50	also	n	n	12
50	also	v	v	7
50	also	a	a	2693
50	also	r	r	6
50	also	s	n	1
50	also	s	s	11
60	attribute	n	a	639
60	attribute	a	n	639
91	domain topic	n	n	4296
91	domain topic	v	n	1262
91	domain topic	a	n	681
91	domain topic	r	n	39

91	domain topic	s	n	437
91	domain topic	s	s	1
92	domain member topic	n	n	4296
92	domain member topic	n	v	1262
92	domain member topic	n	a	681
92	domain member topic	n	r	39
92	domain member topic	n	s	437
92	domain member topic	S	S	1
93	domain region	n	n	1270
93	domain region	v	n	9
93	domain region	a	n	3
93	domain region	S	n	73
94	domain member region	n	n	1270
94	domain member region	n	v	9
94	domain member region	n	a	3
94	domain member region	n	s	73
95	exemplifies	n	n	678
95	exemplifies	v	n	19
95	exemplifies	a	n	33
95	exemplifies	r	n	71
95	exemplifies	S	n	194
96	is exemplified by	n	n	678
96	is exemplified by	n	v	19
96	is exemplified by	n	a	33
96	is exemplified by	n	r	71
96	is exemplified by	n	s	194

Lexical

relationid	relation	posid	posid	COUNT(*)
30	antonym	n	n	2160
30	antonym	V	v	1100
30	antonym	a	a	4026
30	antonym	r	r	712
30	antonym	s	s	2
40	similar	V	v	2
50	also	V	v	1148
71	participle	a	v	73
80	pertainym	a	n	4783
80	pertainym	a	a	37

80	pertainym	r	a	1238
80	pertainym	r	s	2014
81	derivation	n	n	2956
81	derivation	n	v	21517
81	derivation	n	a	5988
81	derivation	n	s	6783
81	derivation	v	n	21517
81	derivation	v	a	498
81	derivation	v	s	1070
81	derivation	a	n	5988
81	derivation	a	v	498
81	derivation	a	a	2
81	derivation	a	r	3
81	derivation	r	a	3
81	derivation	r	s	6
81	derivation	s	n	6783
81	derivation	s	v	1070
81	derivation	s	r	6
91	domain topic	n	n	4
91	domain topic	v	n	1
91	domain topic	a	n	6
91	domain topic	s	n	3
92	domain member topic	n	n	4
92	domain member topic	n	v	1
92	domain member topic	n	a	6
92	domain member topic	n	s	3
93	domain region	n	n	145
93	domain region	v	n	6
93	domain region	a	n	2
93	domain region	s	n	5
94	domain member region	n		145
94	domain member region		n v	6
94	domain member region		— <u> </u>	
94	domain member region		a s	2 5
9 4 95	exemplifies			405
		n	n	
95	exemplifies	V	n	2
95	exemplifies	r	n	1
95	exemplifies	S	n	5
96	is exemplified by	n	n	405

96	is exemplified by	n	r	1
96	is exemplified by	n	s	5