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Dependency-Based Construction of Semantic Space Models

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242	Generalizing Latent Semantic Analysis. 2009 ,		7
241	Semantic Word Spaces for Robust Role Labeling. 2009 ,		
240	Bootstrapping Distributional Feature Vector Quality. <i>Computational Linguistics</i> , 2009 , 35, 435-461	2.8	14
239	A spatial approach to perception identification in editorials enhanced with anaphora resolution. 2009 ,		
238	Distributional Memory: A General Framework for Corpus-Based Semantics. <i>Computational Linguistics</i> , 2010 , 36, 673-721	2.8	207
237	Strudel: a corpus-based semantic model based on properties and types. 2010 , 34, 222-54		64

236	Composition in distributional models of semantics. 2010 , 34, 1388-429		290
235	References. 309-334		
234	Distributional lexical semantics: Toward uniform representation paradigms for advanced acquisition and processing tasks. 2010 , 16, 347-358		4
233	The automatic identification of lexical variation between language varieties. 2010 , 16, 469-491		14
232	. 2010 ,		2
231	A Flexible, Corpus-Driven Model of Regular and Inverse Selectional Preferences. <i>Computational Linguistics</i> , 2010 , 36, 723-763	2.8	29
230	The hidden Markov Topic model: a probabilistic model of semantic representation. 2010 , 2, 101-13		31
229	A Simplified-Traditional Chinese Character Conversion Model Based on Log-Linear Models. 2011 ,		1
228	A Multidimensional Semantic Space for Data Model Independent Queries over RDF Data. 2011 ,		4
227	Relation Extraction for Open and Closed Domain Question Answering. 2011 , 171-197		1
226	Text, Speech and Dialogue. <i>Lecture Notes in Computer Science</i> , 2011 ,	0.9	1
225	Redundancy in perceptual and linguistic experience: comparing feature-based and distributional models of semantic representation. 2011 , 3, 303-45		81
224	Computational exploration of metaphor comprehension processes using a semantic space model. 2011 , 35, 251-96		27
223	Protein interaction sentence detection using multiple semantic kernels. 2011 , 2, 1		30
222	EEG decoding of semantic category reveals distributed representations for single concepts. 2011 , 117, 12-22		44
221	The generalized polymorphous concept account of graded structure in abstract categories. 2011 , 39, 1117-32		8
220	Automatic extraction of angiogenesis bioprocess from text. 2011 , 27, 2730-7		10
219	Semantic relations in bilingual lexicons. 2011 , 8, 1-21		5

218	A DISTRIBUTIONAL STRUCTURED SEMANTIC SPACE FOR QUERYING RDF GRAPH DATA. 2011 , 05, 433-462		7
217	Exploiting the Wikipedia structure in local and global classification of taxonomic relations*. 2012 , 18, 235-262		1
216	Distributional semantics with eyes. 2012 ,		15
215	A Quick Tour of Word Sense Disambiguation, Induction and Related Approaches. <i>Lecture Notes in Computer Science</i> , 2012 , 115-129	0.9	44
214	Terminological paraphrase extraction from scientific literature based on predicate argument tuples. 2012 , 38, 593-611		4
213	109. Semantics in corpus linguistics.		
212	3.1.2 Machine Learning technologies for the Requirements Analysis in Complex Systems. 2012 , 22, 371-385		
211	Word Activation Forces: Distinctive Statistics Revealing Word Associations. 2012 , 66, 511-521		7
210	Computing Semantic Relatedness Based on Search Result Analysis. 2012 ,		1
209	Extracting semantic representations from word co-occurrence statistics: stop-lists, stemming, and SVD. 2012 , 44, 890-907		100
208	Vector Space Models of Word Meaning and Phrase Meaning: A Survey. 2012 , 6, 635-653		92
207	Brain Informatics. <i>Lecture Notes in Computer Science</i> , 2012 ,	0.9	3
206	Feeding Syntactic Versus Semantic Knowledge to a Knowledge-lean Unsupervised Word Sense Disambiguation Algorithm with an Underlying Naïve Bayes Model. 2012 , 119, 61-86		4
205	Structured learning for semantic role labeling. 2012 , 6, 163-176		3
204	Enhancing clinical concept extraction with distributional semantics. 2012 , 45, 129-40		62
203	Graph-based term weighting for information retrieval. 2012 , 15, 54-92		94
202	Computing text semantic relatedness using the contents and links of a hypertext encyclopedia. 2013 , 194, 176-202		35
201	Computational Linguistics and Intelligent Text Processing. <i>Lecture Notes in Computer Science</i> , 2013 ,	0.9	

200	Computational Linguistics. 2013 ,		1
199	Improving Word Similarity by Augmenting PMI with Estimates of Word Polysemy. 2013 , 25, 1307-1322		27
198	Distributional Semantic Models for Affective Text Analysis. 2013 , 21, 2379-2392		32
197	Sound and Noise in Sonic Environmental Studies: Comparing Word Meaning in Discourses of Community Noise and Soundscape Research. 2013 , 99, 853-862		4
196	Automatic thesaurus construction for cross generation corpus. 2013 , 6, 1-19		5
195	An inference-based model of word meaning in context as a paraphrase distribution. 2013 , 4, 1-28		1
194	Selectional Preferences for Semantic Role Classification. <i>Computational Linguistics</i> , 2013 , 39, 631-663	2.8	7
193	OntoLearn Reloaded: A Graph-Based Algorithm for Taxonomy Induction. <i>Computational Linguistics</i> , 2013 , 39, 665-707	2.8	81
192	Interpreting compound nouns with kernel methods. 2013 , 19, 331-356		3
191	Composition in Distributional Semantics. 2013 , 7, 511-522		15
190	Die englischen Modalverben im Daumenkino: Zur dynamischen Visualisierung von Phänomenen des Sprachwandels. 2013 , 43, 65-80		3
189	Parallel, massive processing in SuperMatrix: a general tool for distributional semantic analysis of corpora. 2013 , 5, 1		3
188	Syntactic concordancing and multi-word expression detection. 2013 , 5, 158		5
187	On Collocations and Their Interaction with Parsing and Translation. 2014 , 1, 11-31		0
186	A Large Scale Evaluation of Distributional Semantic Models: Parameters, Interactions and Model Selection. 2014 , 2, 531-546		45
185	Semantic Compositionality in Tree Kernels. 2014 ,		8
184	Foundations of Information and Knowledge Systems. <i>Lecture Notes in Computer Science</i> , 2014 ,	0.9	
183	2. A radically data-driven Construction Grammar: Experiments with Dutch causative constructions. 2014 , 17-46		11

182	Clustering for semantic purposes. 2014 , 20, 279-303		29
181	Information Retrieval by Document Re-ranking using Term Association Graph. 2014 ,		2
180	Text mining self-disclosing health information for public health service. 2014 , 65, 928-947		7
179	Adaptive graph walk-based similarity measures for parsed text. 2014 , 20, 361-397		4
178	A semantic space approach to the computational semantics of noun compounds. 2014 , 20, 185-234		3
177	Probabilistic Distributional Semantics with Latent Variable Models. <i>Computational Linguistics</i> , 2014 , 40, 587-631	2.8	6
176	Lexical acquisition and semantic space models: Learning the semantics of unknown words. 2014 , 20, 537-555		1
175	Compositional Operators in Distributional Semantics. 2014 , 2, 161-177		2
174	Graph-Based Methods for Natural Language Processing and Understanding: A Survey and Analysis. 2014 , 44, 59-71		26
173	The Particular Negative: A Distributional Study on Some Aspects of Meaning Contradicting Logical Equivalence. 2015 , 198, 122-131		
172	Vector Space Models of Lexical Meaning. 2015 , 493-522		81
171	Inducing Implicit Arguments from Comparable Texts: A Framework and Its Applications. <i>Computational Linguistics</i> , 2015 , 41, 625-664	2.8	2
170	Affixation in semantic space: Modeling morpheme meanings with compositional distributional semantics. 2015 , 122, 485-515		57
169	Monitoring term drift based on semantic consistency in an evolving vector field. 2015 ,		2
168	Improving Distributional Similarity with Lessons Learned from Word Embeddings. 2015 , 3, 211-225		386
167	Clustering first-order co-occurrences as a way to explore semantic heterogeneity. 2015 , 1, 123-146		
166	Discovering Subsumption Relationships for Web-Based Ontologies. 2015 ,		6
165	Semantic Tree Kernels for Statistical Natural Language Learning. 2015 , 93-113		2

164	A survey on how to cross-reference web information sources. 2015,		
163	Metadata-oriented language model in translingual retrieval of digital data. 2015,		
162	The role of corpus size and syntax in deriving lexico-semantic representations for a wide range of concepts. 2015, 68, 1643-64		12
161	From Distributional Semantics to Conceptual Spaces: A Novel Computational Method for Concept Creation. 2015, 6, 55-86		11
160	A survey of semantic similarity and its application to social network analysis. 2015,		10
159	Semantic association ranking schemes for information retrieval applications using term association graph representation. 2015, 40, 1793-1819		6
158	Concrete Models and Empirical Evaluations for the Categorical Compositional Distributional Model of Meaning. <i>Computational Linguistics</i> , 2015, 41, 71-118	2.8	15
157	From senses to texts: An all-in-one graph-based approach for measuring semantic similarity. 2015, 228, 95-128		41
156	The corpus-based identification of cross-lectal synonyms in pluricentric languages. 2015, 20, 54-80		3
155	Inducing semantic relations from conceptual spaces: A data-driven approach to plausible reasoning. 2015, 228, 66-94		32
154	Similarity computation using semantic networks created from web-harvested data. 2015, 21, 49-79		14
153	AI*IA 2015 Advances in Artificial Intelligence. <i>Lecture Notes in Computer Science</i> , 2015,	0.9	3
152	Language networks associated with computerized semantic indices. 2015, 104, 125-37		10
151	Aligning Packed Dependency Trees: A Theory of Composition for Distributional Semantics. <i>Computational Linguistics</i> , 2016, 42, 727-761	2.8	8
150	Bibliography. 801-915		
149	Predicting Lexical Priming Effects from Distributional Semantic Similarities: A Replication with Extension. 2016, 7, 1646		5
148	Formal Distributional Semantics: Introduction to the Special Issue. <i>Computational Linguistics</i> , 2016, 42, 619-635	2.8	16
147	Using distributional semantics to study syntactic productivity in diachrony: A case study. 2016, 54,		35

146	On Staying Grounded and Avoiding Quixotic Dead Ends. 2016 , 23, 1122-42		136
145	Integrated concept blending with vector space models. 2016 , 40, 79-96		5
144	Structure and Organization of the Mental Lexicon: A Network Approach Derived from Syntactic Dependency Relations and Word Associations. 2016 , 47-79		14
143	Explaining human performance in psycholinguistic tasks with models of semantic similarity based on prediction and counting: A review and empirical validation. 2017 , 92, 57-78		164
142	Comparing explicit and predictive distributional semantic models endowed with syntactic contexts. <i>Language Resources and Evaluation</i> , 2017 , 51, 727-743	1.8	6
141	Spicy Adjectives and Nominal Donkeys: Capturing Semantic Deviance Using Compositionality in Distributional Spaces. 2017 , 41, 102-136		11
140	Multimodal Word Meaning Induction From Minimal Exposure to Natural Text. 2017 , 41 Suppl 4, 677-705		23
139	Introduction: Cognitive Issues in Natural Language Processing. 3-24		
138	A Distributional Model of Verb-Specific Semantic Roles Inferences. 118-158		1
137	RGloVe: An Improved Approach of Global Vectors for Distributional Entity Relation Representation. 2017 , 10, 42		4
136	A Novel Text Clustering Approach Using Deep-Learning Vocabulary Network. 2017 , 2017, 1-13		6
135	Effective and scalable kernel-based language learning via stratified Nyström methods. 2017 , 11, 93-116		
134	Learning Word Embeddings with Chi-Square Weights for Healthcare Tweet Classification. 2017 , 7, 846		17
133	A framework for enriching lexical semantic resources with distributional semantics. 2018 , 24, 265-312		4
132	The semantic poles of Old English: Toward the 3D representation of complex polysemy. 2018 , 33, 96-111		7
131	Mixture of Topic-Based Distributional Semantic and Affective Models. 2018 ,		2
130	Distributional Models of Word Meaning. 2018 , 4, 151-171		106
129	Distributional semantics for diachronic search. 2018 , 65, 438-448		

128 . 2018,

127 Modelling of growth of syntactic relations network in English and Russian. **2018**, 1141, 012008 1

126 Text Classification Based On Word Subspace With Term-Frequency. **2018**, 3

125 Word Representation. **2018**, 1

124 Vector Space Applications in Metaphor Comprehension. **2018**, 33, 280-294 5

123 Modeling the Structure and Dynamics of Semantic Processing. **2018**, 42, 2890-2917 5

122 Evaluating Quality of Word Embeddings with Sentiment Polarity Identification Task. **2018**, 232-237

121 Semantic Oriented Document Clustering Using Distribution Semantics. **2018**, 1

120 Collocation and word association. **2018**, 23, 85-113 7

119 Clinical use of semantic space models in psychiatry and neurology: A systematic review and meta-analysis. **2018**, 93, 85-92 20

118 High-dimensional distributed semantic spaces for utterances. **2019**, 25, 503-517 3

117 Neural embeddings: accurate and readable inferences based on semantic kernels. **2019**, 25, 519-541 2

116 Modeling Metaphor Perception Using Dynamically Contextual Distributional Semantics. **2019**, 10, 765 1

115 Can word vectors help corpus linguists?. **2019**, 91, 219-240 3

114 Vector-Space Models of Semantic Representation From a Cognitive Perspective: A Discussion of Common Misconceptions. **2019**, 14, 1006-1033 65

113 Approaching terminological ambiguity in cross-disciplinary communication as a word sense induction task: a pilot study. *Language Resources and Evaluation*, **2019**, 53, 889-917 1.8 0

112 Syntactic n-grams in Computational Linguistics. *SpringerBriefs in Computer Science*, **2019**, 0.4 14

111 Syntactic n-grams: The Concept. *SpringerBriefs in Computer Science*, **2019**, 47-58 0.4

110	Making sense of kernel spaces in neural learning. 2019 , 58, 51-75		1
109	Incorporating noun compounds in distributional-based semantic representation approaches for measuring semantic relatedness. 2019 , 11, 11		
108	Mining annotators' common knowledge for automatic text revision. 2019 , 13, 254		
107	14. Semantics in corpus linguistics. 2019 , 409-443		
106	Unsupervised Compositionality Prediction of Nominal Compounds. <i>Computational Linguistics</i> , 2019 , 45, 1-57	2.8	6
105	Global and local orientation in organisational actorhood: A comparative study of large corporations from Germany, the United Kingdom, and the United States** The research was conducted at Friedrich Schiller University Jena.View all notes. 2019 , 6, 201-236		6
104	Real-valued syntactic word vectors. 2020 , 32, 557-579		0
103	Symbolic, Distributed, and Distributional Representations for Natural Language Processing in the Era of Deep Learning: A Survey. 2019 , 6, 153		4
102	Towards syntax-aware token embeddings. 2020 , 1-30		1
101	A Principled Approach to Feature Selection in Models of Sentence Processing. 2020 , 44, e12918		13
100	Models of lexical meaning. 2020 , 353-404		1
99	The long road from performing word sense disambiguation to successfully using it in information retrieval: An overview of the unsupervised approach. 2020 , 36, 1026-1062		3
98	From static to dynamic word representations: a survey. 2020 , 11, 1611-1630		11
97	Deep neural network-based recognition of entities in Chinese online medical inquiry texts. 2021 , 114, 581-604		7
96	Multi-Scale and Single-Scale Fully Convolutional Networks for Sound Event Detection. 2021 , 421, 51-65		5
95	Efficient integration of generative topic models into discriminative classifiers using robust probabilistic kernels. 2021 , 24, 217-241		0
94	Multiscale Laplacian graph kernel combined with lexico-syntactic patterns for biomedical event extraction from literature. 2021 , 63, 143-173		5
93	Semantic change and knowledge transmission: Some case studies in the distribution of words in ECCO.		

92	OldSlavNet: A scalable Early Slavic dependency parser trained on modern language data. 2021 , 8, 100063		1
91	Compositional matrix-space models of language: Definitions, properties, and learning methods. 1-49		
90	Incorporating the multi-level nature of the constructicon into hypothesis testing. 2021 , 32, 487-528		2
89	Evaluation of taxonomic and neural embedding methods for calculating semantic similarity. 1-29		
88	Enriching Taxonomies of Place Types Using Flickr. <i>Lecture Notes in Computer Science</i> , 2014 , 174-192	0.9	2
87	Cognitively Plausible Theories of Concept Composition. 2017 , 9-30		41
86	Automatic Idiom Recognition with Word Embeddings. 2017 , 17-29		6
85	Comparing Window and Syntax Based Strategies for Semantic Extraction. <i>Lecture Notes in Computer Science</i> , 2008 , 41-50	0.9	5
84	An Empirical Bayesian Method for Detecting Out of Context Words. <i>Lecture Notes in Computer Science</i> , 2008 , 101-108	0.9	1
83	Combining Heterogeneous Knowledge Resources for Improved Distributional Semantic Models. <i>Lecture Notes in Computer Science</i> , 2011 , 289-303	0.9	2
82	Structured Learning for Semantic Role Labeling. <i>Lecture Notes in Computer Science</i> , 2011 , 238-249	0.9	4
81	Design and Compilation of Syntactically Tagged Corpus of Japanese Statutory Sentences. <i>Lecture Notes in Computer Science</i> , 2011 , 141-152	0.9	3
80	Distributional Models and Lexical Semantics in Convolution Kernels. <i>Lecture Notes in Computer Science</i> , 2012 , 336-348	0.9	1
79	Automatic Detection of Idiomatic Clauses. <i>Lecture Notes in Computer Science</i> , 2013 , 435-446	0.9	8
78	Using Lexical and Encyclopedic Knowledge. 2016 , 393-429		4
77	Converging Evidence in Language and Communication Research. <i>Converging Evidence in Language and Communication Research</i> ,	1.1	3
76	How to do Linguistics with R. 2015 ,		235
75	Developing a large scale FrameNet for Italian: the IFrameNet experience. 2017 , 59-64		1

74	Determining the Compositionality of Noun-Adjective Pairs with Lexical Variants and Distributional Semantics. <i>Ijcol</i> , 2017 , 3, 43-58	0.1	1
73	Predicting Lexical Norms: A Comparison between a Word Association Model and Text-Based Word Co-occurrence Models. 2018 , 1, 45		11
72	Supervised Synonym Acquisition Using Distributional Features and Syntactic Patterns. 2009 , 16, 59-83		6
71	Learning Co-relations of Plausible Verb Arguments with a WSM and a Distributional Thesaurus. <i>Lecture Notes in Computer Science</i> , 2009 , 363-370	0.9	1
70	A Robust Geometric Model for Argument Classification. <i>Lecture Notes in Computer Science</i> , 2009 , 284-293	0.9	
69	Semi-supervised Prediction of Protein Interaction Sentences Exploiting Semantically Encoded Metrics. <i>Lecture Notes in Computer Science</i> , 2009 , 270-281	0.9	
68	Comparing Different Properties Involved in Word Similarity Extraction. <i>Lecture Notes in Computer Science</i> , 2009 , 634-645	0.9	
67	Dependency Language Modeling Using KNN and PLSI. <i>Lecture Notes in Computer Science</i> , 2009 , 136-144	0.9	1
66	Introduction. 2011 , 1-7		0
65	Random Indexing Distributional Semantic Models for Croatian Language. <i>Lecture Notes in Computer Science</i> , 2011 , 411-418	0.9	
64	Parallels between Machine and Brain Decoding. <i>Lecture Notes in Computer Science</i> , 2012 , 162-174	0.9	1
63	Syntactic Dependency-Based Feature Selection. 2013 , 35-53		
62	A Model of Word Similarity Based on Structural Alignment of Subject-Verb-Object Triples. <i>Lecture Notes in Computer Science</i> , 2013 , 382-393	0.9	
61	Generative and Discriminative Learning in Semantic Role Labeling for Italian. <i>Lecture Notes in Computer Science</i> , 2013 , 212-219	0.9	
60	A Multilingual Integrated Framework for Processing Lexical Collocations. 2013 , 87-108		2
59	Structured Kernel-Based Learning for the Frame Labeling over Italian Texts. <i>Lecture Notes in Computer Science</i> , 2013 , 220-229	0.9	1
58	Distributional Context Generalisation and Normalisation as a Mean to Reduce Data Sparsity: Evaluation of Medical Corpora. <i>Lecture Notes in Computer Science</i> , 2014 , 128-135	0.9	
57	Distributional Models for Lexical Semantics: An Investigation of Different Representations for Natural Language Learning. 2015 , 115-134		

56	Common-Sense Knowledge for Natural Language Understanding: Experiments in Unsupervised and Supervised Settings. <i>Lecture Notes in Computer Science</i> , 2015 , 233-245	0.9	
55	Ro-PAAS A Resource Linked to the UAIC-Ro-Dep-Treebank. <i>Lecture Notes in Computer Science</i> , 2015 , 29-46	0.9	
54	A Vector Field Approach to Lexical Semantics. <i>Lecture Notes in Computer Science</i> , 2015 , 78-89	0.9	
53	Korean Semantic Similarity Measures for the Vector Space Models. <i>Phonetics and Speech Sciences</i> , 2015 , 7, 49-55	0.3	1
52	A Morphological Approach for Measuring Pair-Wise Semantic Similarity of Sanskrit Sentences. <i>Lecture Notes in Computer Science</i> , 2017 , 162-169	0.9	
51	A Corpus-Based Study of the Rate of Changes in Frequency of Syntactic Bigrams in English and Russian. <i>Lecture Notes in Computer Science</i> , 2019 , 463-474	0.9	
50	Types of Syntactic n-grams According to their Components. <i>SpringerBriefs in Computer Science</i> , 2019 , 59-61	0.4	
49	On the Readability of Kernel-based Deep Learning Models in Semantic Role Labeling Tasks over Multiple Languages. <i>Ijcol</i> , 2019 , 5, 11-31	0.1	
48	Word Sense Induction in Persian and English: A Comparative Study. <i>Journal of Information Systems and Telecommunication</i> , 2021 , 9, 263-274	0.1	
47	Learning Full-Sentence Co-Related Verb Argument Preferences from Web Corpora. 137-162		
46	Companion site.		
45	Where Words Get their Meaning. <i>Converging Evidence in Language and Communication Research</i> , 2020 ,	1.1	
44	Semantic similarity on constraints datasets: A latent approach. 2021 ,		0
43	Language Models Explain Word Reading Times Better Than Empirical Predictability.. <i>Frontiers in Artificial Intelligence</i> , 2021 , 4, 730570	3	0
42	Exploring the Representations of Individual Entities in the Brain Combining EEG and Distributional Semantics.. <i>Frontiers in Artificial Intelligence</i> , 2022 , 5, 796793	3	
41	A comparative evaluation and analysis of three generations of Distributional Semantic Models. <i>Language Resources and Evaluation</i> , 1	1.8	3
40	Task-Specific Dependency-based Word Embedding Methods. <i>Pattern Recognition Letters</i> , 2022 ,	4.7	0
39	Sprachstatistik. 2022 , 177-256		

38	Beyond the Benchmarks: Toward Human-Like Lexical Representations. <i>Frontiers in Artificial Intelligence</i> , 2022 , 5,	3	1
37	Chapter 6. Multidimensionality. <i>Terminology and Lexicography Research and Practice</i> , 2022 , 127-148	3	
36	Theoretical perspectives on Terminology. <i>Terminology and Lexicography Research and Practice</i> , 2022 , 1-12	3	0
35	Chapter 8. Causes of terminological variation. <i>Terminology and Lexicography Research and Practice</i> , 2022 , 399-420	3	
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31	Chapter 13. Knowledge patterns in corpora. <i>Terminology and Lexicography Research and Practice</i> , 2022 , 291-310	3	
30	Chapter 11. Terminology and Lexical Semantics. <i>Terminology and Lexicography Research and Practice</i> , 2022 , 237-260	3	
29	Chapter 2. General principles of Wüster's General Theory of Terminology. <i>Terminology and Lexicography Research and Practice</i> , 2022 , 37-60	3	
28	Chapter 10. Textual Terminology. <i>Terminology and Lexicography Research and Practice</i> , 2022 , 219-236	3	0
27	Theoretical Perspectives on Terminology. <i>Terminology and Lexicography Research and Practice</i> , 2022 ,	3	
26	Chapter 20. Cognitive approaches to the study of term variation. <i>Terminology and Lexicography Research and Practice</i> , 2022 , 435-456	3	
25	Chapter 22. Terminology and equivalence. <i>Terminology and Lexicography Research and Practice</i> , 2022 , 477-502	3	
24	Chapter 19. Diachronic variation. <i>Terminology and Lexicography Research and Practice</i> , 2022 , 421-434	3	
23	Chapter 1. The reception of Wüster's General Theory of Terminology. <i>Terminology and Lexicography Research and Practice</i> , 2022 , 15-36	3	0
22	Chapter 12. Text genres and Terminology. <i>Terminology and Lexicography Research and Practice</i> , 2022 , 263-290	3	
21	Chapter 21. Terminological growth. <i>Terminology and Lexicography Research and Practice</i> , 2022 , 457-476	3	

20	Chapter 5. Concept management for Terminology. <i>Terminology and Lexicography Research and Practice</i> , 2022, 111-126	3
19	Chapter 7. Conceptual metaphors. <i>Terminology and Lexicography Research and Practice</i> , 2022, 377-396	3
18	Chapter 4. Terminology and standards. <i>Terminology and Lexicography Research and Practice</i> , 2022, 87-110	
17	Chapter 5. Units of understanding in Sociocognitive Terminology studies. <i>Terminology and Lexicography Research and Practice</i> , 2022, 331-352	3
16	Chapter 6. Frame-based Terminology. <i>Terminology and Lexicography Research and Practice</i> , 2022, 353-376	
15	Chapter 7. Terminology and ontologies. <i>Terminology and Lexicography Research and Practice</i> , 2022, 149-174	
14	Understanding the role of linguistic distributional knowledge in cognition. <i>Language, Cognition and Neuroscience</i> , 1-51	2.4 3
13	A Longitudinal Study of Semantic Networks in Schizophrenia and other Psychotic Disorders using the Word Association Task.	1
12	Information Theory-based Compositional Distributional Semantics. 1-41	
11	Where Divergent Ideas Converge: Answers to AUT Found on Short List of Word Co-Occurrences Terms. 1-17	
10	Chapter 3. Conceptual relations. 2022, 63-86	o
9	Improve Contextual IoT service discovery with semantic models. 2022,	o
8	Comparison of Semantic Similarity Models on Constrained Scenarios.	o
7	Information TheoryBased Compositional Distributional Semantics. 2022, 48, 907-948	o
6	True and false recognition in MINERVA 2: Extension to sentences and metaphors. 2023, 129, 104397	o
5	Discursive Quads: New Kinds of Lexical Co-occurrence Data With Linguistic Concept Modelling. 2022, 120, 474-488	o
4	A study on surprisal and semantic relatedness for eye-tracking data prediction. 14,	o
3	The Three Terms Task - an open benchmark to compare human and artificial semantic representations. 2023, 10,	o

- 2 Hybrid embeddings for transition-based dependency parsing of free word order languages. **2023**, 60, 103334 ○
- 1 Extract Similarities from Syntactic Contexts: a Distributional Semantic Model Based on Syntactic Distance. **2022**, 8, ○