

Giovanni Semeraro

List of Publications by Year in descending order

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Version: 2024-02-01

215
papers

4,500
citations

257101

24
h-index

253896

43
g-index

232
all docs

232
docs citations

232
times ranked

2904
citing authors

#	ARTICLE	IF	CITATIONS
1	Content-based Recommender Systems: State of the Art and Trends. , 2011, , 73-105.		1,004
2	A comparative analysis of methods for pruning decision trees. IEEE Transactions on Pattern Analysis and Machine Intelligence, 1997, 19, 476-493.	9.7	395
3	Semantics-Aware Content-Based Recommender Systems. , 2015, , 119-159.		129
4	A content-collaborative recommender that exploits WordNet-based user profiles for neighborhood formation. User Modeling and User-Adapted Interaction, 2007, 17, 217-255.	2.9	122
5	Introducing Serendipity in a Content-Based Recommender System. , 2008, , .		110
6	Integrating tags in a semantic content-based recommender. , 2008, , .		104
7	An investigation on the serendipity problem in recommender systems. Information Processing and Management, 2015, 51, 695-717.	5.4	88
8	MULTISTRATEGY LEARNING FOR DOCUMENT RECOGNITION. Applied Artificial Intelligence, 1994, 8, 33-84.	2.0	70
9	Centroid-based Text Summarization through Compositionality of Word Embeddings. , 2017, , .		67
10	Human Decision Making and Recommender Systems. ACM Transactions on Interactive Intelligent Systems, 2013, 3, 1-7.	2.6	66
11	Multistrategy Theory Revision: Induction and Abduction in INTHELEX. Machine Learning, 2000, 38, 133-156.	3.4	59
12	Human Decision Making and Recommender Systems. , 2015, , 611-648.		59
13	Linked open data-based explanations for transparent recommender systems. International Journal of Human Computer Studies, 2019, 121, 93-107.	3.7	58
14	Conversational Recommender Systems and natural language:. Decision Support Systems, 2020, 131, 113250.	3.5	56
15	Introducing linked open data in graph-based recommender systems. Information Processing and Management, 2017, 53, 405-435.	5.4	53
16	Mapping Twitter hate speech towards social and sexual minorities: a lexicon-based approach to semantic content analysis. Behaviour and Information Technology, 2020, 39, 711-721.	2.5	52
17	Learning Word Embeddings from Wikipedia for Content-Based Recommender Systems. Lecture Notes in Computer Science, 2016, , 729-734.	1.0	51
18	Personalized finance advisory through case-based recommender systems and diversification strategies. Decision Support Systems, 2015, 77, 100-111.	3.5	49

#	ARTICLE	IF	CITATIONS
19	A Multi-criteria Recommender System Exploiting Aspect-based Sentiment Analysis of Users' Reviews. , 2017, , .		49
20	Knowledge infusion into content-based recommender systems. , 2009, , .		44
21	Concept-based item representations for a cross-lingual content-based recommendation process. Information Sciences, 2016, 374, 15-31.	4.0	44
22	Semantics-aware Recommender Systems exploiting Linked Open Data and graph-based features. Knowledge-Based Systems, 2017, 136, 1-14.	4.0	44
23	ExpLOD. , 2016, , .		43
24	A Logic Framework for the Incremental Inductive Synthesis of Datalog Theories. Lecture Notes in Computer Science, 1998, , 300-321.	1.0	42
25	Content-based and collaborative techniques for tag recommendation: an empirical evaluation. Journal of Intelligent Information Systems, 2013, 40, 41-61.	2.8	39
26	Learning Preference Models in Recommender Systems. , 2010, , 387-407.		37
27	The effects of pruning methods on the predictive accuracy of induced decision trees. Applied Stochastic Models in Business and Industry, 1999, 15, 277-299.	0.9	36
28	HealthAssistantBot: A Personal Health Assistant for the Italian Language. IEEE Access, 2020, 8, 107479-107497.	2.6	36
29	Towards Emotion-aware Recommender Systems: an Affective Coherence Model based on Emotion-driven Behaviors. Expert Systems With Applications, 2021, 170, 114382.	4.4	36
30	A Comparison of Word-Embeddings in Emotion Detection from Text using BiLSTM, CNN and Self-Attention. , 2019, , .		35
31	Classification in noisy environments using a distance measure between structural symbolic descriptions. IEEE Transactions on Pattern Analysis and Machine Intelligence, 1992, 14, 390-402.	9.7	33
32	CrowdPulse: A framework for real-time semantic analysis of social streams. Information Systems, 2015, 54, 127-146.	2.4	33
33	Knowledge-Intensive Induction of Terminologies from Metadata. Lecture Notes in Computer Science, 2004, , 441-455.	1.0	33
34	Building a global normalized ontology for integrating geographic data sources. Computers and Geosciences, 2011, 37, 893-916.	2.0	32
35	A Deep Architecture for Content-based Recommendations Exploiting Recurrent Neural Networks. , 2017, , .		32
36	Semantics-aware Graph-based Recommender Systems Exploiting Linked Open Data. , 2016, , .		27

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37	Adding machine learning and knowledge intensive techniques to a digital library service. International Journal on Digital Libraries, 1998, 2, 3-19.	1.1	25
38	Ontologically-Enriched Unified User Modeling for Cross-System Personalization. Lecture Notes in Computer Science, 2005, , 119-123.	1.0	25
39	WordNet-based user profiles for neighborhood formation in hybrid recommender systems. , 2005, , .		25
40	Generating post hoc review-based natural language justifications for recommender systems. User Modeling and User-Adapted Interaction, 2021, 31, 629-673.	2.9	24
41	A Further Comparison of Simplification Methods for Decision-Tree Induction. Lecture Notes in Statistics, 1996, , 365-374.	0.1	24
42	Justifying Recommendations through Aspect-based Sentiment Analysis of Users Reviews. , 2019, , .		23
43	A folksonomy-based recommender system for personalized access to digital artworks. Journal on Computing and Cultural Heritage, 2012, 5, 1-22.	1.2	22
44	Can a Recommender System Induce Serendipitous Encounters?. , 0, , .		21
45	Decision tree pruning as a search in the state space. Lecture Notes in Computer Science, 1993, , 165-184.	1.0	21
46	Combining Distributional Semantics and Entity Linking for Context-Aware Content-Based Recommendation. Lecture Notes in Computer Science, 2014, , 381-392.	1.0	21
47	A Recommender System for Connecting Patients to the Right Doctors in the HealthNet Social Network. , 2015, , .		20
48	Deep Content-based Recommender Systems Exploiting Recurrent Neural Networks and Linked Open Data. , 2018, , .		20
49	Analysis of QoS in cooperative services for real time applications. Data and Knowledge Engineering, 2008, 67, 463-484.	2.1	19
50	Enhanced Semantic TV-Show Representation for Personalized Electronic Program Guides. Lecture Notes in Computer Science, 2012, , 188-199.	1.0	19
51	An investigation on the user interaction modes of conversational recommender systems for the music domain. User Modeling and User-Adapted Interaction, 2020, 30, 251-284.	2.9	19
52	Context-aware graph-based recommendations exploiting Personalized PageRank. Knowledge-Based Systems, 2021, 216, 106806.	4.0	19
53	Leveraging the linkedin social network data for extracting content-based user profiles. , 2011, , .		18
54	OWL-S Atomic Services Composition with SWRL Rules. , 2008, , 605-611.		18

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55	Towards a Knowledge-aware Food Recommender System Exploiting Holistic User Models. , 2020, , .		18
56	User profiling and virtual agents: a case study on e-commerce services. Universal Access in the Information Society, 2008, 7, 179-194.	2.1	17
57	Converse-Et-Impera: Exploiting Deep Learning and Hierarchical Reinforcement Learning for Conversational Recommender Systems. Lecture Notes in Computer Science, 2017, , 372-386.	1.0	17
58	Combining text summarization and aspect-based sentiment analysis of users' reviews to justify recommendations. , 2019, , .		16
59	SweetProlog: A System to Integrate Ontologies and Rules. Lecture Notes in Computer Science, 2004, , 188-193.	1.0	16
60	Improving the User Experience with a Conversational Recommender System. Lecture Notes in Computer Science, 2018, , 528-538.	1.0	15
61	A Semantic Content-Based Recommender System Integrating Folksonomies for Personalized Access. Studies in Computational Intelligence, 2009, , 27-47.	0.7	15
62	A knowledge-based approach to the layout analysis. , 0, , .		14
63	An agent that learns to support users of a Web site. Applied Soft Computing Journal, 2004, 4, 1-12.	4.1	14
64	Machine learning methods for automatically processing historical documents: from paper acquisition to XML transformation. , 0, , .		13
65	Myrror: a platform for holistic user modeling. User Modeling and User-Adapted Interaction, 2020, 30, 477-511.	2.9	13
66	Leveraging Social Media Sources to Generate Personalized Music Playlists. Lecture Notes in Business Information Processing, 2012, , 112-123.	0.8	13
67	Leveraging Encyclopedic Knowledge for Transparent and Serendipitous User Profiles. Lecture Notes in Computer Science, 2013, , 350-352.	1.0	13
68	Machine learning for map interpretation: An intelligent tool for environmental planning. Applied Artificial Intelligence, 1997, 11, 673-696.	2.0	12
69	GeoMergeP: Geographic Information Integration through Enriched Ontology Matching. New Generation Computing, 2010, 28, 41-71.	2.5	12
70	Exploring the Effects of Natural Language Justifications in Food Recommender Systems. , 2021, , .		12
71	Learning Interaction Models in a Digital Library Service. Lecture Notes in Computer Science, 2001, , 44-53.	1.0	12
72	Locally finite, proper and complete operators for refining Datalog programs. Lecture Notes in Computer Science, 1996, , 468-478.	1.0	12

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73	Contextual eVSM: A Content-Based Context-Aware Recommendation Framework Based on Distributional Semantics. Lecture Notes in Business Information Processing, 2013, , 125-136.	0.8	11
74	Diachronic Analysis of the Italian Language exploiting Google Ngram. , 2016, , 56-60.		11
75	Machine learning + on-line libraries = IDL. Lecture Notes in Computer Science, 1997, , 195-214.	1.0	10
76	Solving a Complex Language Game by Using Knowledge-Based Word Associations Discovery. IEEE Transactions on Games, 2016, 8, 13-26.	1.7	10
77	Learning Inclination to Empathy from Social Media Footprints. , 2017, , .		10
78	Power to the patients: The HealthNetsocial network. Information Systems, 2017, 71, 111-122.	2.4	10
79	Evaluation and Validation of a Conversational Agent Embodied in a Bookstore. Lecture Notes in Computer Science, 2003, , 360-371.	1.0	10
80	Improving Social Filtering Techniques Through WordNet-Based User Profiles. Lecture Notes in Computer Science, 2007, , 268-277.	1.0	10
81	Exploiting Big Data for Enhanced Representations in Content-Based Recommender Systems. Lecture Notes in Business Information Processing, 2013, , 182-193.	0.8	10
82	Ideal refinement of Datalog programs. Lecture Notes in Computer Science, 1996, , 120-136.	1.0	10
83	Machine Learning Approaches for Inducing Student Models. Lecture Notes in Computer Science, 2004, , 935-944.	1.0	9
84	An Artificial Player for a Language Game. IEEE Intelligent Systems, 2012, 27, 36-43.	4.0	9
85	Playing with knowledge: A virtual player for "Who Wants to Be a Millionaire" that leverages question answering techniques. Artificial Intelligence, 2015, 222, 157-181.	3.9	9
86	User Profiles for Personalizing Digital Libraries. , 2009, , 149-158.		9
87	Semantics and Content-Based Recommendations. , 2022, , 251-298.		9
88	An adaptive visual environment for digital libraries. International Journal on Digital Libraries, 1999, 2, 124-143.	1.1	8
89	SABRE: A Sentiment Aspect-Based Retrieval Engine. Studies in Computational Intelligence, 2017, , 63-78.	0.7	8
90	A Framework for Holistic User Modeling Merging Heterogeneous Digital Footprints. , 2018, , .		8

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91	Generating Recommendations From Multiple Data Sources: A Methodological Framework for System Design and Its Application. IEEE Access, 2020, 8, 183430-183447.	2.6	8
92	Together is Better: Hybrid Recommendations Combining Graph Embeddings and Contextualized Word Representations. , 2021, , .		8
93	Document Classification and Interpretation through the Inference of Logic-Based Models. Lecture Notes in Computer Science, 2001, , 59-70.	1.0	8
94	Handling continuous data in top-down induction of first-order rules. Lecture Notes in Computer Science, 1997, , 24-35.	1.0	8
95	Cross-Language Semantic Retrieval and Linking of E-Gov Services. Lecture Notes in Computer Science, 2013, , 130-145.	1.0	8
96	ALBERTo: Modeling Italian Social Media Language with BERT. Ijcol, 2019, 5, 11-31.	0.3	8
97	Exploiting Distributional Semantic Models in Question Answering. , 2012, , .		7
98	Developing Smart Cities Services through Semantic Analysis of Social Streams. , 2015, , .		7
99	Tuning Personalized PageRank for Semantics-Aware Recommendations Based on Linked Open Data. Lecture Notes in Computer Science, 2017, , 169-183.	1.0	7
100	TV-Program Retrieval and Classification: A Comparison of Approaches based on Machine Learning. Information Systems Frontiers, 2018, 20, 1157-1171.	4.1	7
101	WordNet-Based Word Sense Disambiguation for Learning User Profiles. Lecture Notes in Computer Science, 2006, , 18-33.	1.0	7
102	Avoiding non-termination when learning logic programs: A case study with FOIL and FOCL. Lecture Notes in Computer Science, 1994, , 183-198.	1.0	7
103	Traps and pitfalls when learning logical definitions from relations. Lecture Notes in Computer Science, 1994, , 376-385.	1.0	7
104	Revision of logical theories. Lecture Notes in Computer Science, 1995, , 365-376.	1.0	7
105	Boosting a Semantic Search Engine by Named Entities. Lecture Notes in Computer Science, 2009, , 241-250.	1.0	6
106	The contribution of AI to enhance understanding of Cultural Heritage. Intelligenza Artificiale, 2013, 7, 101-112.	1.0	6
107	Semantic technologies for industry: From knowledge modeling and integration to intelligent applications. Intelligenza Artificiale, 2013, 7, 125-137.	1.0	6
108	Cross-lingual link discovery with TR-ESA. Information Sciences, 2017, 394-395, 68-87.	4.0	6

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109	Social Tags and Emotions as main Features for the Next Song To Play in Automatic Playlist Continuation. , 2019, , .		6
110	<scp>MyrrorBot</scp> : A Digital Assistant Based on Holistic User Models for Personalized Access to Online Services. ACM Transactions on Information Systems, 2021, 39, 1-34.	3.8	6
111	Contextualized BERT Sentence Embeddings for Author Profiling: The Cost of Performances. Lecture Notes in Computer Science, 2020, , 135-149.	1.0	6
112	An Agent That Learns to Support Users of a Website. , 2002, , 489-496.		6
113	A framework for Personalized Wealth Management exploiting Case-Based Recommender Systems. Intelligenza Artificiale, 2015, 9, 89-103.	1.0	5
114	Bridging the gap between linked open data-based recommender systems and distributed representations. Information Systems, 2019, 86, 1-8.	2.4	5
115	Deep Learning and Hierarchical Reinforcement Learning for modeling a Conversational Recommender System. Intelligenza Artificiale, 2019, 12, 125-141.	1.0	5
116	A Virtual Player for "Who Wants to Be a Millionaire?"-based on Question Answering. Lecture Notes in Computer Science, 2013, , 205-216.	1.0	5
117	Do You Feel Blue? Detection of Negative Feeling from Social Media. Lecture Notes in Computer Science, 2017, , 321-333.	1.0	5
118	Extraction of User Profiles by Discovering Preferences through Machine Learning. , 2003, , 69-78.		5
119	Towards Queryable User Profiles: Introducing Conversational Agents in a Platform for Holistic User Modeling. , 2020, , .		5
120	"Contro L'Odio": A Platform for Detecting, Monitoring and Visualizing Hate Speech against Immigrants in Italian Social Media. Ijcol, 2020, 6, 77-97.	0.3	5
121	Interfaces and Human Decision Making for Recommender Systems. , 2020, , .		5
122	An analysis of incremental assistant capabilities of a software evolution expert system. , 0, , .		4
123	Recommendations toward Serendipitous Diversions. , 2009, , .		4
124	A Study on Compositional Semantics of Words in Distributional Spaces. , 2012, , .		4
125	RecSys'14 joint workshop on interfaces and human decision making for recommender systems. , 2014, , .		4
126	Semantics-aware Recommender Systems Exploiting Linked Open Data and Graph-based Features. , 2018, , .		4

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127	Learning Logic Models for Automated Text Categorization. Lecture Notes in Computer Science, 2001, , 81-86.	1.0	4
128	Negation as a specializing operator. Lecture Notes in Computer Science, 1993, , 166-177.	1.0	4
129	Processing paper documents with WISDOM. Lecture Notes in Computer Science, 1997, , 439-442.	1.0	4
130	Knowledge revision for document understanding. Lecture Notes in Computer Science, 1997, , 619-628.	1.0	4
131	SENSE: SEmantic N-levels Search Engine at CLEF2008 Ad Hoc Robust-WSD Track. Lecture Notes in Computer Science, 2009, , 126-133.	1.0	4
132	Discovering causal rules in relational databases. Applied Artificial Intelligence, 1997, 11, 71-84.	2.0	3
133	A Hybrid Content-Collaborative Recommender System Integrated into an Electronic Performance Support System. , 2007, , .		3
134	SplteR: A Module for Recommending Dynamic Personalized Museum Tours. , 2009, , .		3
135	Learning semantic content-based profiles for cross-language recommendations. , 2011, , .		3
136	Joint Workshop on Interfaces and Human Decision Making for Recommender Systems (#IntRS). , 2015, , .		3
137	Modeling Community Behavior through Semantic Analysis of Social Data. , 2016, , .		3
138	Semantics in Adaptive and Personalised Systems. , 2019, , .		3
139	An Information Broker for Integrating Heterogeneous Hydrologic Data Sources: A Web Services Approach. , 2006, , 41-50.		3
140	Improving Collaborative Recommender Systems by Means of User Profiles. Human-computer Interaction Series, 2004, , 253-273.	0.4	3
141	Towards an Inductive Methodology for Ontology Alignment Through Instance Negotiation. Lecture Notes in Computer Science, 2006, , 1058-1074.	1.0	3
142	Hybrid Semantics-Aware Recommendations Exploiting Knowledge Graph Embeddings. Lecture Notes in Computer Science, 2019, , 87-100.	1.0	3
143	Integrating a Content-Based Recommender System into Digital Libraries for Cultural Heritage. Communications in Computer and Information Science, 2010, , 27-38.	0.4	3
144	UNIBA: Combining Distributional Semantic Models and Sense Distribution for Multilingual All-Words Sense Disambiguation and Entity Linking. , 2015, , .		3

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145	Overview of the EVALITA 2018 Solving language games (NLP4FUN) Task. , 2018, , 75-78.		3
146	An empirical evaluation of active learning strategies for profile elicitation in a conversational recommender system. Journal of Intelligent Information Systems, 0, , 1.	2.8	3
147	Learning Usage Patterns for Personalized Information Access in e-Commerce. Lecture Notes in Computer Science, 2004, , 133-148.	1.0	2
148	Personalization for the Web: Learning User Preferences from Text. Lecture Notes in Computer Science, 2005, , 162-172.	1.0	2
149	Text learning for user profiling in e-commerce. International Journal of Systems Science, 2006, 37, 905-918.	3.7	2
150	Student profiles to improve searching in e-learning systems. International Journal of Continuing Engineering Education and Life-Long Learning, 2007, 17, 392.	0.1	2
151	A Layered Ontology-Based Architecture for Integrating Geographic Information. Studies in Computational Intelligence, 2008, , 135-144.	0.7	2
152	Exploiting Disambiguation and Discrimination in Information Retrieval Systems. , 2009, , .		2
153	Content-Based Filtering with Tags: The FIRSt System. , 2009, , .		2
154	A Framework for Using Web Services to Enhance QoS for Content Delivery. IEEE MultiMedia, 2009, 16, 26-35.	1.5	2
155	Modeling concepts and their relationships for corpus-based query auto-completion. Open Computer Science, 2019, 9, 212-225.	1.3	2
156	Embedding Knowledge Graphs for Semantics-aware Recommendations based on DBpedia. , 2019, , .		2
157	Improving preference elicitation in a conversational recommender system with active learning strategies. , 2021, , .		2
158	Joint Workshop on Interfaces and Human Decision Making for Recommender Systems (IntRSâ€™21). , 2021, , .		2
159	A Personalized Information Search Process Based on Dialoguing Agents and User Profiling. Lecture Notes in Computer Science, 2003, , 613-621.	1.0	2
160	Emotion Detection Techniques for the Evaluation of Serendipitous Recommendations. Human-computer Interaction Series, 2016, , 357-376.	0.4	2
161	Learning to Rank Entity Relatedness Through Embedding-Based Features. Lecture Notes in Computer Science, 2016, , 471-477.	1.0	2
162	Discovering User Profiles from Semantically Indexed Scientific Papers. Lecture Notes in Computer Science, 2007, , 61-81.	1.0	2

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163	Cross-Language Personalization through a Semantic Content-Based Recommender System. Lecture Notes in Computer Science, 2010, , 52-60.	1.0	2
164	Negation for Document Re-ranking in Ad-hoc Retrieval. Lecture Notes in Computer Science, 2011, , 285-296.	1.0	2
165	IDL: A prototypical intelligent digital library service. Lecture Notes in Computer Science, 1997, , 447-450.	1.0	2
166	Exploiting Distributional Semantics Models for Natural Language Context-aware Justifications for Recommender Systems. , 2020, , 394-401.		2
167	Artificial intelligence for cultural heritage and digital libraries. Applied Artificial Intelligence, 2003, 17, 681-686.	2.0	1
168	Empathy: A Computational Framework for Emotion Generation. , 2006, , 265-277.		1
169	A Hybrid Content-Collaborative Recommender System Integrated into an Electronic Performance Support System. , 2007, , .		1
170	RecSys'12 workshop on human decision making in recommender systems. , 2012, , .		1
171	Workshop on human decision making in recommender systems. , 2013, , .		1
172	Cold Start Problem: A Lightweight Approach. Studies in Computational Intelligence, 2013, , 15-32.	0.7	1
173	User's Social Media Profile as Predictor of Empathy. , 2017, , .		1
174	Feeding a Hybrid Recommendation Framework with Linked Open Data and Graph-Based Features. Lecture Notes in Computer Science, 2017, , 229-242.	1.0	1
175	Time Event Extraction to Boost an Information Retrieval System. Studies in Computational Intelligence, 2017, , 1-12.	0.7	1
176	Recsys'18 joint workshop on interfaces and human decision making for recommender systems. , 2018, , .		1
177	Myrror. , 2018, , .		1
178	RecSys '19 joint workshop on interfaces and human decision making for recommender systems. , 2019, , .		1
179	A Counterfactual-Based Learning Algorithm for ALC Description Logic. Lecture Notes in Computer Science, 2005, , 406-417.	1.0	1
180	CroSeR: Cross-language Semantic Retrieval of Open Government Data. Lecture Notes in Computer Science, 2014, , 793-797.	1.0	1

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181	Bi-directional LSTM-CNNs-CRF for Italian Sequence Labeling. , 2017, , 18-23.		1
182	Improving Automatic Labelling through RDF Management. Lecture Notes in Computer Science, 2003, , 578-589.	1.0	1
183	Recommendations Biases and Beyond-Accuracy Objectives in Collaborative Filtering. , 2018, , 329-368.		1
184	Lexicon Enriched Hybrid Hate Speech Detection with Human-Centered Explanations. , 2022, , .		1
185	From fusion to re-ranking. , 2010, , .		0
186	2nd International Workshop on Recommender Systems Meet Databases - RSmeetDB 2012 - Preface. , 2012, , .		0
187	Workshop on recommender systems meet big data & semantic technologies. , 2013, , .		0
188	RSmeetDB 2013 Preface. , 2013, , .		0
189	Italian Machine Learning and Data Mining research: The last years. Intelligenza Artificiale, 2013, 7, 77-89.	1.0	0
190	RecSys'16 Joint Workshop on Interfaces and Human Decision Making for Recommender Systems. , 2016, , .		0
191	Third Workshop on New Trends in Content-based Recommender Systems (CBRecSys 2016). , 2016, , .		0
192	T-RecS. , 2016, , .		0
193	A Hybrid Recommendation Framework Exploiting Linked Open Data and Graph-based Features. , 2017, , .		0
194	SEPIR: a semantic and personalised information retrieval tool for the public administration based on distributional semantics. International Journal of Electronic Governance, 2017, 9, 132.	0.1	0
195	UMAP 2018 HUM (Holistic User Modeling) Workshop Chairs' Preface & Organization. , 2018, , .		0
196	Latent Relational Model for Relation Extraction. Lecture Notes in Computer Science, 2019, , 283-297.	1.0	0
197	Exploiting Lexical Knowledge in Learning User Profiles for Intelligent Information Access to Digital Collections. Lecture Notes in Computer Science, 2005, , 253-262.	1.0	0
198	Semantic Bayesian Profiling Services for Information Recommendation. Lecture Notes in Computer Science, 2007, , 711-719.	1.0	0

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199	“Language Is the Skin of My Thought”: Integrating Wikipedia and AI to Support a Guillotine Player. Lecture Notes in Computer Science, 2009, , 324-333.	1.0	0
200	OTTHO: On the Tip of My THOught. Lecture Notes in Computer Science, 2009, , 710-713.	1.0	0
201	Motivating Serendipitous Encounters in Museum Recommendations. Studies in Computational Intelligence, 2011, , 159-167.	0.7	0
202	Decision Making and Recommendation Acceptance Issues in Recommender Systems. Lecture Notes in Computer Science, 2012, , 86-91.	1.0	0
203	Supervised Learning and Distributional Semantic Models for Super-Sense Tagging. Lecture Notes in Computer Science, 2013, , 97-108.	1.0	0
204	Mathematical Methods of Tensor Factorization Applied to Recommender Systems. Advances in Intelligent Systems and Computing, 2014, , 383-388.	0.5	0
205	Temporal Semantic Analysis of Conference Proceedings. Lecture Notes in Computer Science, 2017, , 762-765.	1.0	0
206	SEPIR: a semantic and personalised information retrieval tool for the public administration based on distributional semantics. International Journal of Electronic Governance, 2017, 9, 132.	0.1	0
207	Report on RecSys 2016 Workshop on New Trends in Content-Based Recommender Systems. ACM SIGIR Forum, 2017, 51, 45-51.	0.4	0
208	UNIBA - Integrating distributional semantics features in a supervised approach for detecting irony in Italian tweets. , 2018, , 152-156.		0
209	Encoding Exogenous Semantics. , 2019, , 71-104.		0
210	Adaptive and Personalized Systems Based on Semantics. , 2019, , 105-168.		0
211	Encoding Endogenous Semantics. , 2019, , 43-69.		0
212	Diachronic Analysis of Entities by Exploiting Wikipedia Page revisions. , 2019, , .		0
213	O GOLPE DE 2016, O CONTEXTO LATINO-AMERICANO E AS LUTAS SOCIAIS. Práxis E Hegemonia Popular, 2019, 4, 32-42.	0.0	0
214	PRÁXIS E FORMAÇÃO HUMANA: A CONCEPÇÃO "INTEGRAL" DE GRAMSCI. Práxis E Hegemonia Popular, 2017, 2, 21-33.	0.0	0
215	A Virtual Assistant for the Movie Domain Exploiting Natural Language Preference Elicitation Strategies. , 2022, , .		0