

Does William Shakespeare REALLY Write Hamlet? Know Confidence

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Adaptive knowledge subgraph ensemble for robust and trustworthy knowledge graph completion. World Wide Web, 2020, 23, 471-490.	2.7	15
2	Rule-enhanced Noisy Knowledge Graph Embedding via Low-quality Error Detection. , 2020, , .		4
3	Knowledge graph entity typing via learning connecting embeddings. Knowledge-Based Systems, 2020, 196, 105808.	4.0	6
4	Gaussian Metric Learning for Few-Shot Uncertain Knowledge Graph Completion. Lecture Notes in Computer Science, 2021, , 256-271.	1.0	4
5	Pattern-Aware and Noise-Resilient Embedding Models. Lecture Notes in Computer Science, 2021, , 483-496.	1.0	3
6	Learning entity type structured embeddings with trustworthiness on noisy knowledge graphs. Knowledge-Based Systems, 2021, 215, 106630.	4.0	5
7	GTransE: Generalizing Translation-Based Model on Uncertain Knowledge Graph Embedding. Advances in Intelligent Systems and Computing, 2020, , 170-178.	0.5	8
8	Measuring Triplet Trustworthiness in Knowledge Graphs via Expanded Relation Detection. Lecture Notes in Computer Science, 2020, , 65-76.	1.0	4
9	High-Quality Noise Detection for Knowledge Graph Embedding with Rule-Based Triple Confidence. Lecture Notes in Computer Science, 2021, , 572-585.	1.0	1
10	Cosine-Based Embedding for Completing Schematic Knowledge. Lecture Notes in Computer Science, 2019, , 249-261.	1.0	2
11	FAQ-Based Question Answering via Knowledge Anchors. Lecture Notes in Computer Science, 2020, , 3-15.	1.0	5
12	Efficient Knowledge Graph Validation via Cross-Graph Representation Learning. , 2020, , .		5
13	Knowledge Representation Learning with Contrastive Completion Coding. , 2021, , .		0
14	Towards Robust Knowledge Graph Embedding via Multi-Task Reinforcement Learning. IEEE Transactions on Knowledge and Data Engineering, 2023, 35, 4321-4334.	4.0	3
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19	Contrastive Knowledge Graph Error Detection. , 2022, , .		7

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20	A causal-based symbolic reasoning framework for uncertain knowledge graphs. Computers and Electrical Engineering, 2023, 105, 108541.	3.0	2
21	Active Ensemble Learning for Knowledge Graph Error Detection. , 2023, , .		3
22	HOFD: An Outdated Fact Detector for Knowledge Bases. IEEE Transactions on Knowledge and Data Engineering, 2023, , 1-14.	4.0	0
23	Improving Confidence of Uncertain Knowledge Graphs by Crowdsourcing with Limited Budget. , 2023, , .		0
26	Optimization Model of Knowledge Graph Reasoning Process Based on Generative Adversarial Network. , 2023, , .		0
28	TRIC: A Triples Corrupter for Knowledge Graphs. Lecture Notes in Computer Science, 2023, , 117-122.	1.0	0
29	Knowledge Graph Error Detection with Hierarchical Path Structure. , 2023, , .		0
30	Advanced Attention for Causality Classification of Verb Nodes of Knowledge Graph. , 2023, , .		0
31	Deep Outdated Fact Detection in Knowledge Graphs. , 2023, , .		0