

Deep web data extraction based on visual information p

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#	ARTICLE	IF	CITATIONS
1	Research on the mechanism of value creation and capture process for urban rail development. Journal of Ambient Intelligence and Humanized Computing, 0, , 1.	4.9	2
2	Two-Level Attentions and Grouping Attention Convolutional Network for Fine-Grained Image Classification. Applied Sciences (Switzerland), 2019, 9, 1939.	2.5	17
3	Web Data Extraction Approach for Deep Web using WEIDJ. Procedia Computer Science, 2019, 163, 417-426.	2.0	7
5	VB-PTC: Visual Block Multi-Record Text Extraction Based on Sensor Network Page Type Conversion. IEEE Access, 2020, 8, 167900-167913.	4.2	3
6	Harvest - An Open Source Toolkit for Extracting Posts and Post Metadata from Web Forums. , 2020, , .		2
8	Visual Information Computing and Processing Model Based on Artificial Neural Network. Computational Intelligence and Neuroscience, 2022, 2022, 1-9.	1.7	1
9	Data Management and Visual Information Processing using Machine Learning. , 2022, , .		0
10	SCIEnt: A Semantic-Feature-Based Framework for Core Information Extraction from Web Pages. Lecture Notes in Computer Science, 2023, , 311-323.	1.3	0