

# Automatic Filling of Hidden Web Forms

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Modeling and predicting the user next input by Bayesian reasoning. <i>Soft Computing</i> , 2017, 21, 1583-1600.	3.6	8
2	Learning in high-dimensional multimedia data: the state of the art. <i>Multimedia Systems</i> , 2017, 23, 303-313.	4.7	81
3	Sampling strategies for information extraction over the deep web. <i>Information Processing and Management</i> , 2017, 53, 309-331.	8.6	10
4	Deep Web crawling: a survey. <i>World Wide Web</i> , 2019, 22, 1577-1610.	4.0	24
5	A Semantic Model for Indexing in the Hidden Web. <i>Procedia Computer Science</i> , 2021, 190, 324-331.	2.0	7
6	Intelligent and Secure Autofill System in Web Browsers. <i>Advances in Intelligent Systems and Computing</i> , 2021, , 10-19.	0.6	0
7	Efficiently harvesting deep web interfaces based on adaptive learning using two-phase data crawler framework. <i>Soft Computing</i> , 2023, 27, 505-515.	3.6	10
10	Ranked Deep Web Page Detection Using Reinforcement Learning and Query Optimization. <i>International Journal on Semantic Web and Information Systems</i> , 2021, 17, 99-121.	5.1	3
11	A Machine Learning Approach for Automated Filling of Categorical Fields in Data Entry Forms. <i>ACM Transactions on Software Engineering and Methodology</i> , 2023, 32, 1-40.	6.0	3
12	Collecting, extracting and storing web research survey questionnaires data. <i>Journal of Information and Data Management</i> , 2022, 13, .	0.3	0