A PLA-based privacy-enhancing user modeling framewo

Citation Report

#	Article	IF	Citations
1	Extending In-Home User and Context Models to Provide Ubiquitous Adaptive Support Outside the Home. Human-computer Interaction Series, 2013, , 25-59.	0.4	3
2	Awareness and Control of Personal Data Based on the Cyber-I Privacy Model. , 2014, , .		4
3	Variability Management in Dynamic Software Product Lines: A Systematic Mapping. , 2015, , .		7
4	A New Classification Framework to Evaluate the Entity Profiling on the Web. ACM Computing Surveys, 2018, 50, 1-39.	16.1	9
5	"Our Privacy Needs to be Protected at All Costs". Proceedings of the ACM on Human-Computer Interaction, 2017, 1, 1-22.	2.5	26
6	Empirical software product line engineering: A systematic literature review. Information and Software Technology, 2020, 128, 106389.	3.0	15
7	Exploring solutions to the privacy paradox in the context of e-assessment: informed consent revisited. Ethics and Information Technology, 2020, 22, 223-238.	2.3	7
8	Transferring recommendations through privacy user models across domains. User Modeling and User-Adapted Interaction, 2022, 32, 25-90.	2.9	2
9	User-Tailored Privacy. , 2022, , 367-393.		1