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(PDF) Capturing Knowledge of User Preferences: ontologies ...

Capturing knowledge of user preferences: ontologies in recommender systems Stuart E. Middleton, David C. De Roure and Nigel R. Shadbolt Department of Electronics and Computer Science University of Southampton Southampton, S017 1BJ, UK Email : {sem99r, dder, nrs} @ecs.soton.ac.uk

ABSTRACT Tools for filtering the World Wide Web exist, but they are hampered by the difficulty of capturing user preferences in such a dynamic environment. We explore the acquisition of user preferences and the use of ontologies to capture knowledge of user preferences. We discuss the challenges of capturing knowledge of user preferences and the use of ontologies to capture knowledge of user preferences. We discuss the challenges of capturing knowledge of user preferences and the use of ontologies to capture knowledge of user preferences.

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