

Recommender Systems for Technology Enhanced Learning (TEL)

Authors : Hailah Alballaa, Azeddine Chikh

Abstract : Several challenges impede the adoption of Recommender Systems for Technology Enhanced Learning (TEL): to collect and identify possible datasets; to select between different recommender approaches; to evaluate their performances. The aim of this paper is twofold: First, it aims to introduce a survey on the most significant work in this area. Second, it aims at identifying possible research directions.

Keywords : datasets, content-based filtering, recommender systems, TEL

Conference Title : ICIWT 2014 : International Conference on Internet and Web Technologies

Conference Location : Singapore, Singapore

Conference Dates : March 30-31, 2014