New Set Of Recommender Systems For E-Learning

V.S.SenthilKumar and R.Vinothkumar

Abstract

A new set of recommender systems for learning has been developed by the authors to demonstrate the potential of contextual recommendation. From an operational perspective, context is often defined as an aggregate of various categories that describe the setting in which a recommender is deployed, such as the location, current activity and available time of the learner. A first example of a context-aware recommender system for learning considers the location of the user and the noise level at this location as a basis to suggest learning resources.