State of the Art on the Recommendation Techniques of Mobile Learning Activities

Authors : Nassim Dennouni, Yvan Peter, Luigi Lancieri, Zohra Slama

Abstract : The objective of this article is to make a bibliographic study on the recommendation of mobile learning activities that are used as part of the field trip scenarios. Indeed, the recommendation systems are widely used in the context of mobility because they can be used to provide learning activities. These systems should take into account the history of visits and teacher pedagogy to provide adaptive learning according to the instantaneous position of the learner. To achieve this objective, we review the existing literature on field trip scenarios to recommend mobile learning activities.