Recommender systems recommend products to customers based on ratings or past customer activities. It has the effect of guiding users in a personalized way to achieve remarkable objects in a large space of achievable options. In this paper, we proposed a method which is based on recommender systems for software requirements negotiation and prioritization. Finally, the utilization recommender system is demonstrated with the help of an example.


Sadiq Mohd, Jain S. K., "Applying Fuzzy Preference Relation for Requirements Prioritization in Goal Oriented Requirement";


Sadiq M and Jain S. K., "A Fuzzy Based Approach for Requirements Prioritization in Goal Oriented Requirements Elicitation Process"; International Conference of Software Engineering and Knowledge Engineering (SEKE), pp. 54-58, 2013 USA.


Index Terms

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