Abstract

Student feedback is always a challenge for the teacher. In general, students usually in our country that is India shy in nature, usually never ask questions to the teacher when they have any doubts in their mind, when the question of feedback comes they usually give negative feedback at the door of higher authorities. In this, we develop rules using rough sets to testify confusing state of the student mind. To generate the rules, we are taking Rough Set as a tool.

References

3. Se-Ho, Ch., and P. Rockett (2002). The training of neural classifiers with condensed
Generation of Rules for Student Feedback System by the Use of Rough Set Theory


Index Terms

Computer Science Applied Mathematics

Keywords

Rough Set Theory, Student feedback related data, Granular computing, Data mining.