Shared by Hania Anum

Current paper of cs607 on 16 July 16, 2012

there were 40 MCQs

12 extensive questions

4 questions of two marks

4 questions of 3 marks

4 questions of 5 marks

1. What is Mean Squared error? 2 marks

2. What is sate in STRIP? Give Example? 2 marks

3. Which term is best suited for a non Boolean variable whose truth values ranges between 0 and 1? 3 marks

4. What is the basic key of candidate elimination algorithm? 3 marks

5. Differ between supervised and unsupervised learning? 5 marks

6. Five parts of fuzzy inference process? 5 marks

7. Tree was given and question was to reach goal using best first search? 5 marks

8.   Find S, candidate elimination and decision tree representation, from these algorithms which algorithm is best ? 5 marks

Bas itna hi yaad raha 4 question bhool gaye hen.