An Expert System for Diagnosis Of Human Diseases

Abstract

Detecting diseases at early stage can enable to overcome and treat them appropriately. Identifying the treatment accurately depends on the method that is used in diagnosing the diseases. A Diagnosis expert system (DExS) can help a great deal in identifying those diseases and describing methods of treatment to be carried out taking into account the user capability in order to deal and interact with expert system easily and clearly. Present expert system uses inference rules and plays an important role that will provide certain methods of diagnosis for treatment.

Reference


[5] Analysis and design of information systems by V.Rajaraman, 5th print, PHI, pp 113-137


**Index Terms**

| Computer Science | Expert Systems |

**Key words**

- Detecting diseases
- Diagnosis expert system (DExS)
- expert system