Abstract

Data Mining is used to extract useful information from a collection of databases or data warehouses. In recent years, Data Mining has become an important field. This paper has surveyed upon data mining and its various techniques that are used to extract useful information such as clustering, and has also surveyed the techniques that are used to detect the outliers. This paper also presents various techniques used by different researchers to detect outliers and present the efficient result to the user.

References

- Heikki, Mannila. 1996; Data mining: machine learning, statistics, and databases; IEEE.
Dhanashree S. Deshpande "A survey on web Data Mining Application"; Emerging Trends in Computer Science and Information Technology -2012.

Index Terms

Computer Science

Information Sciences
Keywords
Data Mining  Clustering  Outlier  Outlier Detection