Supervised Learning Techniques in Big Data: A New Perspective

Abstract:

Big data is an emerging technology, which enables to find the facts from various repositories using analytics. In an earlier stage, the researchers are not able to handle the huge amount of data. The various techniques employed for finding the accuracy of the huge amount of data. In this context, a machine learning technique helps to predict information from big data repositories. In machine learning techniques, supervised, semi-supervised and unsupervised learning schemes used to predict the information. In this paper, supervised techniques and their issues considered for the discussion in various applications of big data.