

Editorial

We present the last issue of the Journal of Data Processing with the below described papers. In the first paper on “**Processing of Business Intelligence using Hadoop Framework**” the authors have developed the Hadoop software with the help of the programming interfaces. With the help of MapReduce program model, the authors have developed the Hadoop framework for the processing of unstructured data.

In the next paper on “**Towards comprehensive data processing systems**” the authors have discussed the formal methods for data analytics. They have produced a more analytical system using the methods of data analysis.

In the final paper on “**Measuring Business Data Volume in Serbia using Machine Learning Systems**” the authors have generated a machine learning system which can be used to analyse the business data volume to judge the size of the trade activities. It helps to process supply chain data to detect the patterns to improve the functions.

We will come out with more papers in the next volume.

Editors