Editorial

We release the third issue of the **"Progress in Machines and Systems"** with the research reported below.

In the first paper on **"Structure of Aviation Training in Defence Schools"** the authors have addressed the aviation training using three components which are Selective, Basic and Advanced. Authors specified that the duration of these programs are four years where the training candidates learn how to fly, and take classes of different subjects to get their major in Aeronautical science.

In the next paper on **"Study of Migration Phenomenon through the Novels"** the authors have studied the migration with respect to many characteristics such as geovisualiztion and description. In the proposed model, the internal migration and emigration to other developed parts and novels that relate specifically, the emigration of Ecuadorians.

In the third paper on **"Deriving from Pre-trained Word Embedding"** the authors have studied the Question answering and classification in a broad sense basically. However, they addressed the issue of organising and classifying questions in the query formulation. More specifically they presented the work related to using pre trained GloVe word embedding. Finally, they processed the results with different other embedding.

We will come out with more research in the next issues.

Editors