

Editorial

We now bring the third issue of the **Journal of Information Technology Review** with the papers described as below

In the opening paper on “**A Study on Automatic Speech Recognition**”, the authors *Saliha Benkerzaz, Youssef Elmir and Abdeslam Dennai* has given an overview of the main definitions of Automatic Speech Recognition (ASR). Besides this paper provided a summary of important research relevant to speech processing in the few last years.

In the second paper on “**Resource-demand Management in a Smart City**”, the authors *Jernej Zupancic, Damjan Kuznar, Bostjan Kaluza and Matjaz Gams* presented a hierarchical architecture for resource-demand management in Smart cities. The architecture the authors proposed enables distributed computing and robust resource-demand management.

In the last paper on “**Are Humans getting Smarter due to AI?**” the author *Matjaz Gams* in the brief paper viewed that the society becomes smarter due to AI. The three logical paradoxes such as the unexpected hanging paradox, the Pinocchio paradox and the blue-eyes paradox are resolved by the authors.

Hope the papers of this issue are very interesting.

Editors