

## Editorial

We present the second issue of the **Signals and Telecommunication Journal** with the below described papers.

In the first paper on “**Study of the Hybrid radio frequency and free-space optical system**” the authors worked on the outage probability expression using hybrid RF/FSO system. They studied the performance of atmospheric turbulence strength and SSC implementation on the hybrid RF/FSO system.

In the next paper on “**Designing of series resonant converter with Analog Behavioral Modeling**” the authors proposed the optimal trajectory control system (CS) of series resonant converter (SRC) operating at constant frequency. The authors documented that this process enables to get minimum response time at guaranteed stable converter operation.

In the final paper on “**Design of a Half-Bridge (HB) LLC resonant converter**” the authors presented the design of the half-bridge (HB) LLC resonant converter. They demonstrated the converter performance using trials and performance evaluation.

We do hope that this issue can able to provide directions for future research.

## Editors