

## Editorial

We bring the third issue of the **Journal of Information Organization** with the below papers.

In the first paper on “**The transmission of differentially encoded offset quadrature phase shift keying on gamma-shadowed Nakagami-m fading channel**” the authors discussed the transmission of differentially encoded offset quadrature phase shift keying on gamma-shadowed Nakagami-m fading channel. The bit error probability expressions (BEPs) are discussed by the authors, and the numerical results are provided.

In the second paper on “**Quality of Service (QoS) for converging Service Technologies**” the authors addressed the basics of QoS, its needs, and a few types of available QoS mechanisms. We can note that the QoS has already proven to be the go-to technology for converging voice, video and data networks.

In the last paper on “**Study of the distribution of harmonics in the complex sound**” the authors studied how the distribution of harmonics within a complex sound influences pitch perception. They used spectral analysis and listening tests to do this. Particular attention is paid to the phenomenon of “missing fundamentals.”

We bring more research in the forthcoming issues.

## Editors