

EDITORIAL

Dear reader,

This issue of IJBE is dedicated to the call for proposals (CfP) of the TV 3.0 project. The TV 3.0 project is the next generation of digital terrestrial television broadcasting proposed by the SBTVD Forum. As Phase 2 of the TV 3.0 project was completed in December 2021, there is no doubt that we are waiting for Phase 3 and the recommended technologies for the next issue. We have covered several physical layer-related technologies over the past few years. Now we are focusing on several other related technologies, such as video encoding, audio encoding, and application encoding layers.

The present issue presents several thematic papers covering different aspects of the proposed TV 3.0 technologies.

The search for quality in the development of technologies that make digital communication systems more efficient is the focus of researchers for whom IJBE offers the opportunity to disseminate their studies, experiments, and research in the scientific and technological areas of production and distribution of information content.

We hope you enjoy these articles and feel motivated to submit an article.

Best wishes,
SET IJBE Editors