

2019 年 7 月 ITU-R SG6 会合後に承認された勧告等

1 新たに承認された勧告

新勧告 2 件

Recommendation ITU-R BS.2132-0

Method for the subjective quality assessment of audible differences of sound systems using multiple stimuli without a given reference

Recommendation ITU-R BT.2133-0

Transport of advanced immersive audio-visual (AIAV) content in IP-based broadcasting systems

改訂勧告 10 件

Recommendation ITU-R BT.1702-2

Guidance for the reduction of photosensitive epileptic seizures caused by television

Recommendation ITU-R BS.1283-2

Guidance for the selection of the most appropriate ITU-R Recommendation(s) for subjective assessment of sound quality

Recommendation ITU-R BT.500-14

Methodologies for the subjective assessment of the quality of television images

Recommendation ITU-R BS.450-4

Transmission standards for FM sound broadcasting at VHF

Recommendation ITU-R BS.1196-8

Audio coding for digital broadcasting

Recommendation ITU-R BS.1548-7

User requirements for audio coding systems for digital broadcasting

Recommendation ITU-R BT.1872-3

User requirements for broadcast auxiliary services including digital television outside broadcast, electronic/satellite news gathering and electronic field production

Recommendation ITU-R BS.2076-2

Audio Definition Model

Recommendation ITU-R BS.2088-1

Long-form file format for the international exchange of audio programme materials with metadata

Recommendation ITU-R BT.1877-2

Error-correction, data framing, modulation and emission methods and selection guidance for second generation digital terrestrial television broadcasting systems

2 新たに承認された研究課題

新研究課題 1 件

Question ITU-R 146/6

Spectrum requirements for terrestrial broadcasting

改訂研究課題 8 件

QUESTION ITU-R 135-2/6

System parameters for and management of digital sound systems with and without accompanying picture

QUESTION ITU-R 139-2/6

Methods for rendering of advanced audio formats

QUESTION ITU-R 102-4/6

Methodologies for subjective assessment of audio and video quality

QUESTION ITU-R 143-1/6

Advanced Immersive Audio-Visual Systems for Programme Production and Exchange for Broadcasting

QUESTION ITU-R 34-3/6

File formats and transport for the exchange of audio, video, data and metadata materials in the professional broadcast environments

QUESTION ITU-R 56-4/6

Characteristics of terrestrial digital sound/multimedia broadcasting systems for reception by vehicular, portable and fixed receivers

QUESTION ITU-R 132-5/6

Digital terrestrial television broadcasting planning

QUESTION ITU-R 133-2/6

Enhancements of digital terrestrial television broadcasting