



Front-line Researchers

- Takehiro Moriya, NTT Fellow, Head of Moriya Research Laboratory, NTT Communication Science Laboratories

Feature Articles

NTT Group Initiatives for Environment and Energy

- Smart Energy Targeted by NTT Anode Energy
- Services Undertaken by NTT Anode Energy
- Future Energy Technologies

Global Standardization Activities

- International Standards on Communication Technology for Immersive Live Experience Adopted by ITU-T

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▼ Overview

Performing business tasks and holding meetings using personal computers, the Internet, and phones is accelerating the trend toward more efficient work processes and diverse work styles. It is generally agreed that sound quality can greatly influence the sense of presence in videoconferencing, and the results of NTT research have long been making major contributions on a global scale toward high-quality speech in fixed-line phones and mobile phones as well as in videoconferencing and video calls, as used in teleworking. NTT Fellow Dr. Takehiro Moriya of NTT Communication Science Laboratories has been involved in the research of speech/audio coding for about 40 years. We asked him about his current areas of research and his mindset as a researcher.



Feature Articles

NTT Group Initiatives for Environment and Energy

Smart Energy Targeted by NTT Anode Energy

▼ Abstract

Established as a wholly owned subsidiary of NTT on June 3, 2019, NTT Anode Energy aims to contribute to solving social issues related to the environment and energy by leveraging NTT's technologies and assets. This article introduces the projects that are being undertaken at NTT Anode Energy.

