Achieve online communication that feels like offline

Abstract
While online communication is widely used, it is difficult to sense the presence and distance of others through a screen. This technology aims to achieve communication that feels the same as when offline by using technology that estimates the presence of others and promotes the formation of an appropriate sense of distance from others.

Features
- Modeling the correspondence between users’ subjectivity and their senses
- Presentation of information that brings about the perception and experience you want the user to form

Application Scenarios
- Expanding communication opportunities and experiences with a mix of offline and online
- The same quality of participation experience as in offline at online exhibitions and conferences

Roadmaps
- Feasibility testing in the field (remote office or online exhibition) through proof of concept

Exhibitors
NIPPON TELEGRAPH AND TELEPHONE CORPORATION