

Conversation Analysis of Video-Mediated Communication: Interactional Repair of Distortion in Long-Distance Couples' Video Calls

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About This Dataset

Data Source Citation

Rintel, S. (2013). Video calling in long-distance relationships: *The opportunistic use of audio/video distortions as a relational resource*. *The Electronic Journal of Communication/La Revue Electronique de Communication (EJC/REC)*, Special issue on Videoconferencing in Practice: 21st Century Challenges, 23 (1 & 2) <http://www.cios.org/EJCPUBLIC/023/1/023123.HTML>

Full title of originating dataset

Novice Couples Coping With Network Trouble in Personal Videoconferencing: Managing the Intersection of Interaction and Technology in the Collaborative Achievement of Conversational Continuity

Data author(s) and affiliations

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Affiliation at time of data collection: PhD conducted at the University at Albany, State University of New York;

Current affiliation: Microsoft Research, Cambridge UK

First publication date

June 2013

Funding sources/suppliers

Session videoconferencing software and service supplied by Wave Three Inc. (now defunct)

Sample/sampling procedures

Convenience Sampling

Data collection dates

2006

Time frame of analysis

Each couple's calls collected over a two-month period. Individual excerpts of distortion episodes range from seconds to minutes within a single call

Unit of analysis

Couples

Location covered by data

Northeastern United States

Abbreviations, conventions or notation devices

Variation of Jefferson's Conversation Analysis transcription conventions