

Voice- and Touch-controlled Technology in Social Interaction

Using, Adapting, and Evaluating

Online Series of Talks

OCTOBER 20, 2021, 5-6 PM (CET)

Saul Albert, Magnus Hamann & Elizabeth Stokoe (Loughborough, United Kingdom)

**Virtual assistants and personal assistants in homecare interactions:
Conversational user interfaces as assistive technologies**

NOVEMBER 17, 2021, 5-6 PM (CET)

Stuart Reeves (Nottingham, United Kingdom) & Martin Porcheron (Swansea, United Kingdom)

Conversational AI: Respecifying participation as regulation

DECEMBER 15, 2021, 5-6 PM (CET)

Stephan Habscheid, Tim Moritz Hector & Christine Hrncał (Siegen, Germany)

Dialogue management in socio-technical interaction – IPA in everyday life

JANUARY 19, 2022, 5-6 PM (CET)

Henrike Helmer & Silke Reineke (Mannheim, Germany)

**Interacting with voice-controlled virtual assistants: Action formation and
action ascription**

FEBRUARY 16, 2022, 5-6 PM (CET)

Florence Oloff (Oulu, Finland)

**U can('t) touch this: Negotiating visual and haptic access to smartphone
displays in social interaction**

The series aims to bring together researchers with a background in EM/CA, IL, HRI, HCI, and related fields to share their current work on voice- and touch-controlled virtual assistants. We invite everyone interested in the topic to attend! The talks and a following discussion are scheduled for 5pm-6pm (CET).

The talks will be held via Zoom. The link to the meetings will be accessible to registered participants only.

Registration: <https://perso.ids-mannheim.de/anmeldung/en/383>

Organizers: Henrike Helmer & Silke Reineke (Project “Social interaction with voice-controlled virtual assistants”). Contact: helmer@ids-mannheim.de