

MatchNMingle Multimodal Dataset

End User License Agreement (05/2018)

1 Scope

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Any commercial use of the Dataset is strictly prohibited.

Commercial use of the Dataset includes, but is not limited to:

- Proving the efficiency of commercial systems;
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All publications that report on research that use the Dataset will acknowledge this as follows: **(Portions of) the research in this paper used the MatchNMingle Dataset made available by the Delft University of Technology, Delft, The Netherlands.**

All publications will cite the following paper: **L. Cabrera-Quirós, A. Demetriou, E. Gedik, L. van der Meij and H. Hung, “The MatchNMingle dataset: a novel multi-sensor resource for the analysis of social interactions and group dynamics in-the-wild during free-standing conversations and speed dates.”**

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Full Name (Block Letters):	
Title / Function :	
Email :	
Date :	
Signature :	

Schedule 1

Description of the Dataset The MatchNMingle Dataset is a multimodal dataset.

It consists of 2 hours of data collected from a smart ID badge hung around the neck recording acceleration and binary proximity to other devices, video and audio from 9 overhead cameras, personality surveys, frontal pictures and speed-date responses. There are also manual annotations of the participants' positions, F-formations and social actions (Walking, Stepping, Drinking, Speaking, Hand Gestures, Head Gestures, Laughing and Hair Touching).

All data was recorded during 3 separate Speed Date events, each followed by a cocktail party (mingle) afterwards.