

# A Novel Model for Post-Intra-City-Translocation Social Interactions

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## 1 Introduction

It is widely known that accomodation is a very crucial necessity for human existence, and research in this exciting new field backs up the common view. An examination of recent literature has shown that the author has moved to a new WG<sup>1</sup>. It has been observed that this event is highly correlated with housewarming parties<sup>2</sup>.

## 2 Method

Without loss of generality, this correlation can be modeled as causality. Thus, the reader is invited to

-street name redacted- 334 (1)

on Saturday 7th (2)

at about 18:00 (3)

Extrapolating from previously acquired data and under the assumptions of the current model, it can safely be predicted that the author will provide snacks and a moderate amount of beer. The reader is encouraged to bring any beverage (alcoholic or otherwise) of choice.

One weakness of the current model is that the output quality highly depends on the latency of the feedback. Therefore a priori knowledge of the number of attendees greatly improves the output.

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<sup>1</sup>Wohngemeinschaft, see Schiller et. al. 1992.

<sup>2</sup>Watson, Chen, 1998

### 3 Conclusion

The author very much desires the reader to be present at the specified space-time coordinates with the purpose of acquiring real-world data and further refining the model.

### 4 Appendix

The procedure to transport oneself to 1 is as follows:

1. Get on -train name redacted- from -station name redacted-, -platform number redacted- (unidirectional)
2. Get off at the station "-station name redacted-" (5th station including -station name redacted-),
3. Walk approx. 25 m. in the direction of the train's displacement vector (henceforth referred to as  $\vec{d}$ ) and turn left into -street name redacted- (referred to as  $\vec{s}$ )<sup>3</sup>. Walk approx. 40 m. in the direction of  $\vec{s}$ .<sup>4</sup>
4. The target location is on the left side, assuming the reader does not walk backwards.

### 5 Acknowledgements

This paper was made available to -list of guests redacted-. Please let the author know if you believe a person or an institution is missing from this list.

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<sup>3</sup>For sake of argument,  $\vec{d}$  and  $\vec{s}$  are considered orthogonal.

<sup>4</sup>It has been shown in Noguiera, et. al. 1972 that any errors caused by these approximations are negligible.