

## BMBF „Robotic systems for care“ 2. Symposium

on 10 and 11 February 2022

Online-Event

### Part I (10.02.2022): Designing Care Robotics in Context

#### Public Part

Ab 08:30 Login  
09:00-09:15 Welcome and organizational information  
*Katrin Nostadt, Federal Ministry of Education and Research, Berlin*  
*Prof. Dr. Manfred Hülsken-Giesler, Osnabrück University*  
*Prof. Dr. Claudia Müller, University of Siegen (Moderation)*

#### 09:15-10:35 Presentations & Discussion, Part 1

09:15-09:35 Keynote: Robotics in Caring Communities  
*Prof. Dr. Naonori Kodate, University College Dublin*

09:35-10:35 Project presentations (10-12 min./project) & discussion  
*MORPHIA, RoMi, RUBYDemenz*

10:35-10:45 Break

#### 10:45-12:05 Presentations & Discussion, Part 2

10:45-11:05 Keynote: Value Orientation in Care Robotics  
*Dr. Astrid Weiss, TU Vienna*

11:05-12:05 Project presentations (10-12 min./project) & discussion  
*PeTRA, HoLLiECares, REsPonSe*

12:05-12:25 Break

#### 12:25-13:55 Presentations & Discussion, Part 3

12:25-12:45 Keynote: Co-Design in Care Robotics  
*Prof. Dr. Kirsten Thommes, Paderborn University*

12:45-13:55 Project presentations (10-12 min./project) & discussion  
*AdaMekoR, ArNe, MobiStaR, PflKoRo*

13:55-14:00 Conclusion and outlook

**End of public part**

## Part II (10.02.2022): Doctoral Colloquium

(for doctoral students)

15:00-15:15	Welcome and organizational information <i>Prof. Dr. Claudia Müller</i> <i>Richard Paluch &amp; David Struzek, University of Siegen (Co-Moderation)</i> <i>Dominic Seefeldt, Osnabrück University (Co-Moderation)</i>
15:15-15:30	Participant introduction
15:30-15:45	Topic identification
15:45-16:00	Break
16:00-17:15	Breakout-Sessions
17:15-17:45	Presentation of results and discussion
17:45-18:00	Conclusion

## Part III (11.02.2022): World Café

Ab 08:30	Login
09:00-09:15	Welcome and organizational information <i>Katrin Nostadt, Federal Ministry of Education and Research, Berlin</i> <i>Prof. Dr. Claudia Müller, Universität Siegen</i>
09:15-11:35	World Café: Designing Care Robotics in Context Topic tables <ul style="list-style-type: none"><li>• Community orientation for robotics in care</li><li>• Co-design and interdisciplinary collaboration</li><li>• Value orientation for robotics in nursing</li><li>• Sustainability and continuity</li></ul>
11:05-11:35	Highlights from the table discussions
11:35-12:00	What do we learn? <i>Dr. Sibylle Meyer, SIBIS Institut für Sozial- und Technikforschung GmbH, Berlin</i> <i>Prof. Dr. Claudia Müller, University of Siegen</i> <i>Katrin Nostadt, Federal Ministry of Education and Research, Berlin</i> <i>Prof. Dr. Manfred Hülsken-Giesler, Osnabrück University</i>