INTERDISCIPLINARY CONFERENCE ON THE RELATIONS OF HUMANS, MACHINES & GENDER

October 16-19 2019

	WEDNESDAY, 16.10.2019
13:30	Conference Registration
14:30	WELCOME SPEECHES
	Vice President Gert Bikker , Ostfalia University of Applied Sciences Vice President Rainer Heuer , Braunschweig University of Art
15:00	INTRODUCING KOMMA.G
	Tanja Heuer , Ostfalia University of Applied Sciences & Jennifer Sonneck , TU Braunschweig: Insights: Chances and Challenges – Personal Experiences and Reflections about the Interdisciplinary Doctoral Program KoMMa.G
	Corinna Bath & Bettina Wahrig, TU Braunschweig: Looking through the mirror: the Doctoral Program KoMMa.G 2015-2025
16:15	Break
16:30	INTERDISCIPLINARY ANALYSES AS CHANCE AND CHALLENGE
	Sandra Buchmüller, TU Braunschweig: Feminist Re-Configurations of Automobility: An Analysis of an Interdisciplinary Cooperation between Gender Researchers and Automotive Engineers Jennifer Sonneck, TU Braunschweig: Interdisciplinary Structures in the Planning Process of Steel Construction as a Challenge Yasemin Dayloğlu-Yücel, University of Hildesheim: Theoretical Cross-Fertilization: Barad's Intra-Action and Cross-Cultural Studies
18:00	Finger Food
19:00-20:30	KEYNOTE Mitali Thakor, Wesleyan University: Objects, Inhumans, and Robotics: Queer STS Futures.

	THURSDAY, 17.10.2019	
9:00	Arrival	
9:30	ARTIFICIAL INTELLIGENCE Friederike Frenzel, TU Dresden: Reclaiming the Common Sense: AI and Digitalization as Opportunities to Diversify the Concept of the Human Mind Tiara Roxanne, De-ZIM Institute: (de)Coding the Body: Turning to the Digital	
10:45	Break	
11:15	ARTIFICIAL INTELLIGENCE Renate Baumgartner, University of Tübingen: Artificial Intelligence in Medicine: A Conceptual Exploration of Gender and Diversity Perspectives Laura Schelenz, University of Tübingen: Algorithmic Bias, Race, and Gender: What Do We Know and Where Do We Go From Here?	
12:30	Lunch	
13:30	KEYNOTE Galit Wellner, Tel Aviv University and the NB School of Design: I-Algorithm-Dataset: Mapping the solutions to gender bias in AI	
15:00	Break	
15:30	ROBOTS Tanja Heuer, Ostfalia University of Applied Sciences: Participatory Design Methods to Improve Privacy for Social Robots Teresita Pumará, Buenos Aires: Zero: A Tale on one of the Ways in which an Android can Change the World	
16:45	Break	
17:00	KoMMa.G POSTER SESSION	
19:00	Conference Dinner	

	FRIDAY, 18.10.2019			
9:00	Arrival			
9:30	HUMANS & MACHINES IN EVERYDAY LIFE	VIDEO LECTURE		
	Stefanie Egger, FH Joanneum: The Tacit Dimensions of Design Tanja Klankert, HU Berlin & University of Bern: The Problem of "Letting Things and Others be": A	Helen Verran, Charles-Darwin-Uni- versity, Australia: World Philosophies		
	Phenomenological Reflection on Human and Ma- chine Interaction	Meeting in Machines in Northern Australia		
10:30	Break			
10:45	KEYNOTE Cecile Crutzen, Open University of the Netherlands: The Win-Win-Competition of Humans and Non-Humans			
12:15	Lunch			
13:15	GENDER, TECHNOLOGY & DIGITALIZATION	VIDEO LECTURE		
	Hannes Leuschner, Leuphana University of Lüneburg: Classes and Courses between Script and Presence: The Example of Spiritual Gamification in Vipassana-Courses Evgeny Zakablukovskiy, Nizhny Novgorod State Pedagogical University: A Metaphysical Machine: Philosophical, Pedagogical and Technical Aspects Dagmar Lorenz-Meyer, Charles University in Presence.			
	Mediated Human-Machine Interactions: the Case of Solar Microgeneration			
14:45	Break	Break		
15:00	GREETINGS Ministerial Councillor Barbara Hartung, Minist ture of Lower Saxony Vice President Wolfgang Durner, TU Braunschw	,		
15:30	Break			

15:45	WORKSHOP KOMMA.G		
13.43			
	Anita Thaler & Julian Anslinger, IFZ Graz	POSTER	
	Matthias Frühwirth, Human Research Institute	SESSION	
	Jonas Groten, Joanneum Research:		
	"The Wonder Woman Approach": How we try to get Trans-		
	disciplinarity, RRI, STS, and Gender/Diversity Sensibility into		
	a Technology Development Research Project		
17:30	Guided City Tour		
19:00	Explore Braunschweig on your own or join a conference g	roup	

SATURDAY, 19.10.2019		
9:00	Arrival	
9:30	KEYNOTE Chia-Ling Wu, National Taiwan University: Making Multiple Babies: Assisted Conception Controversy and Risk Governance	
11:00	Break	
11:15	GENDER, TECHNOLOGY & DIGITALIZATION	
	Tereza Hendl & Bianca Jansky, LMU Munich: Empowered through an mHealth Interface? The Epistemology of Period and Fertility Apps Loren Britton, Goda Klumbyte & Claude Draude, University of Kassel: From "Case Studies" to "Concern Studies": Lessons from Bringing Together Arts Practice, New Materialism and Computing	
12:30	Lunch	
13:30-15:30	OUTLOOK & CONCLUSIONS Waltraud Ernst, Johannes Kepler University Linz Ina Schiering, Ostfalia University of Applied Sciences Anna-Lena Berscheid, Paderborn University Concluding Discussion and Farewell	









