

For participation, please register at: worlds-of-play@uni-koeln.de

Organizers: Philipp Bojahr, Michelle Herte, Léa Perraudin and Hanns Christian Schmidt



PROGRAM

MARCH 11

11:30-12:00Introduction12:00-13:30Panel 1: Explorations in Space12:00-12:45Catarina Seeger (Würzburg): Walking

in the Virtual City: Alternate (De-)Constructions of Urban Space in Ingress

artes 📕

the Humanities Cologne

Graduate School for

12:45-13:30 Krzysztof M. Maj (Krakow): Freedom Cry. On the Ways of World-building and World Inhabitance

13:30-15:00 Lunch break

| 15:00-16:30 | Panel 2: Explorations in Time | MARCH 12 | |
|-------------|--|-------------|---|
| 15:00-15:45 | Federico Alvarez (Cologne): Iterations | 11:30-12:15 | Panel 4: Realities in Transition |
| | in Virtual Worlds. On the "Aesthetic of Repetition" and a Temporal Paradox | 10:00-10:45 | Kai Matuszkiewicz, Franziska Weidle (Göttingen): "Crossing the Threshold into New Worlds" - Virtual Reality Worlds Beyond Narratives |
| 15:45-16:30 | Emma Fraser (Manchester): Playing in Ruin Space: Imagining the End of the City in Video Games | | |
| | | 10:45-11:30 | 5-11:30 Vincenzo Idone Cassone (Turin): Through the Ludic Glass. Colliding Realities in Videogames and ARGs |
| 16:30-17:00 | Coffee break | | |
| 17:00-18:30 | Panel 3: Acting (with) Characters | 11:30-12:15 | |
| 17:00-17:45 | Ea Christina Willumsen (Copenha- gen): Is My Avatar MY Avatar? Avatar Autonomy as a Challenge for the Con- cept of Gameworld | 11.00 12.10 | |
| | | 12:15-14:00 | Lunch break |
| 17:45-18:30 | Miriam Schreiter (Chemnitz): The Death of the Other in Digital Games. The Concept of Responsibility as a Strategy of Worldmaking? | 14:00-15:30 | Panel 5: Playful Epistemology |
| | | 14:00-14:45 | Lars de Wildt (Leuven): Playing at Belief |
| 18:30-19:00 | Break | 14:45-15:30 | Sjors Martens (Utrecht): Transmedial Game Worlds: Charting the Heuristics of Playful Media Constellations |
| 19:00 | Artistic Keynote: Thomas Hawranke (Cologne) & Feedback Laboratory | | |
| | | 15:30-16:00 | Final discussion |