#### Saturday, 9.9.2023

	Panel 4: New Ethics		
	(Chair: Julia Straub & Oliver Krüger)		
9:00 - 9:45	Janina Loh: How and Why Robot Ethics, AI, Critical Posthumanism, and Queer Feminism is Interconnected: The Examples of Sex Robots and Dating Apps		
9:45 - 10:30	Friederike Zenker: Alle Tiere sind verschieden, aber manche sind verschiedener?		
	Individualität bei Mensch und Tier		
10:30 - 10:45	Coffee Break		
10:45 - 11:30	Cary Wolfe: Posthumanism: Unavoidably Environmental		
11:30 - 12:30:	Interactive exchange		
12:30 - 13:30	Lunch and Farewells		

### **Participants**

- ▷ Dr. Hannes Bajohr Lecturer in Media Studies, University of Basel (CH)
- Dr. Anna Jobin
   Senior Lecturer and Researcher,
   University of Fribourg
- Prof. N. Katherine Hayles
   James B. Duke Distinguished Professor Emerita
   of Literature, Duke University (USA)
- Reinhard Heil, M.A.
   Scientific collaborator at ITAS
   (Institute for Technology Assessment and Systems Analysis, Karlsruhe Institute of Technology) (D)

- Janina Kölbing
   Ph.D. student in the Study of Religions, Basel (CH)
- Dr. Janina Loh
   Philosopher and ethicist at the Liebenau Foundation,
   Meckenbeuren (D)
- Dr. Melike Şahinol
  Senior Research Fellow at the Orient Institute
  Istanbul (TUR)
- ▷ Dr. Caroline Schuster
   Vice-directrice, Musée d'art et d'histoire Fribourg (CH)
- Prof. Cary Wolfe
   Bruce and Elizabeth Dunlevie Professor of English,
   Rice University (USA)
- > Dr. Friederike Zenker
  Scientific Collaborator at eikones: Center for the
  Theory and History of the Image
  University of Basel (D)

### Conference hosts at Fribourg University

- Prof. Sabine Haupt(Comparative Literature)
- Prof. Oliver Krüger (Study of Religions)
- Prof. Julia Straub(Modern English Literature)

Keynote: Prof. N. Katherine Hayles, James B. Duke
Distinguished Professor Emerita of Literature,
Duke University (USA)



# Towards a new humanity, and beyond – debating post-human perspectives

07.09.2023 to 09.09.2023 Fribourg University, Switzerland

## 7.-9. September 2023

**Keynote lecture by N. Katherine Hayles** University of California, Los Angeles

«Cognizing Others: Human Futures with Our Nonhuman Symbionts»

17:30 - 18.30, 7. September 2023

Université de Fribourg, «Espace Güggi», MIS 08 Salle 0101, rue de Rome 6



### Conference Programme

Institut de Littérature générale et comparée Department of English Social Sciences Department (Study of Religions) University of Fribourg



**FACULTY OF ARTS AND HUMANITIES** 

The future of human life has been envisioned in manifold ways since the European Enlightenment. These visions rested on the belief that the future will be changed by social and technological progress. The rise of evolutionary theory in the middle of the 19<sup>th</sup> century also placed «matter», i.e., the material substance of humans, center-stage, with the promise of human perfection beckoning.

It is at that moment in time that social utopias begin to concur with the expectation of a «new human», superior to its old version in terms of strength, intellect, emotion or even race. In addition to purely materialist worldviews, as provided by Marxism or Monism in the vein of Haeckel's works, vitalist and neognostic doctrines came into being, opposing rationalism (like e.g., American Transcendentalism) or seeking to overcome the gulf between religion and science (like e.g., theosophy). Marxism provided not the only intellectual context for such advances meant to completely overhaul anthropological science. Various biopolitical utopias developed at the end of the 19<sup>th</sup> and at the beginning of the 20<sup>th</sup> century: in Russia, for example, so-called «cosmism» was based on Nikolai Fjodorov's ideas and drew on Christian and scientistic models for its imagination of humanity's salvation.

Prior to the New Age movement of the 1960s and 1970s and its proclamation of a new era of harmony and love, eugenics and racial ideologies had impacted European and North American societies. Genetic engineering and pre-natal diagnostics catapulted visions of a new, improved human to the threshold of a new millennium, enabling pre-natal selections based mainly on a preferred sex. Technological posthumanism is positioned at the cusp of this development with its calls for an abandonment of the mortal and vulnerable human given the inevitable superiority of AI and robots which put notions of human perfection to shame.

Visions of a new human and a new humanity have been put to discussion across many social spheres. They touch upon the natural and medical sciences, literature, the creative and performative arts, history, religion, law, politics and philosophy and also inhabit their interstices. More often than not, artists and writers such as Mary Shelley and Stanisław Lem, or Stelarc and ORLAN, had busied themselves with the ethical and philosophical implications of technical innovations long before they actually emerged.

This planned interdisciplinary conference at the University of Fribourg will connect such historical aspects with contemporary discussions of the potentially new human.

While literary and cultural studies and religious studies are the central disciplines – given the academic background of the organizers – our choice of speakers will add distinct thematic nuances. Speakers will be encouraged to give their papers in either English, German or French. The organizers thus wish to underline the bilingual character of the University of Fribourg.

## Towards a new humanity, and beyond - debating post-human perspectives

07.09.2023 to 09.09.2023 Fribourg University, Switzerland

#### Thursday, 7.9.2023

of Desubjectification

11:00 – 11.45 Reinhard Heil: Eine eugenische Utopie: Julian Huxleys

Evolutionärer Humanismus

10:45 - 11:00 Coffee Break

11:45 - 13:15 Lunch Break

Arrivals and Registration		Panel 2: (Post-)human(e) Literature (Chair: Julia Straub)
Conference opening		
<b>Keynote lecture by N. Katherine Hayles:</b> Cognizing Others: Human Futures with Our Nonhuman	13:15 - 14:00	Hannes Bajohr: Postartifizielles Schreiben: Autorschaft nach der künstlichen Intelligenz
Symbionts	14:00 - 14:45	Sabine Haupt: Voight Kampff-Tests für Bio-Adapter. Literarische Perspektiven eines kritischen «Biohu-
Discussion with the audience		manismus»
Drinks Reception / Apéro riche	14:45 - 15:00	Coffee Break
		Panel 3: Human and Non-Human Intelligence (Chair: Sabine Haupt)
0.2023	(	
Welcome & introduction	15:00 - 15:45	Anna Jobin: Semantic Practices and the Negotiation of Meaning with AI: An Empirical Study on (Post-) Human Interpretation of Words
Panel 1: The Perfect Human		
(Chair: Oliver Krüger)	15:45 - 16:30	Melike Şahinol: A Posthuman Perspective on Brain
		Computer Interfaces as Augmentative and Alternative Communication Device
5 Janina Kölbing: From the Mirror of Narcissus to the Selfie of Narcissa. Augmented Reality as a Technology	18:30	Conference Dinner
	Keynote lecture by N. Katherine Hayles: Cognizing Others: Human Futures with Our Nonhuman Symbionts  Discussion with the audience Drinks Reception / Apéro riche  9.2023  Welcome & introduction  Panel 1: The Perfect Human (Chair: Oliver Krüger)  Caroline Schuster: Jeunesse éternelle ou vieillesse rebelle: L'âge et le corps dans l'art du XIX au XXIe siècle  5. Janina Kölbing: From the Mirror of Narcissus to the	Conference opening  13:15 – 14:00  Keynote lecture by N. Katherine Hayles: Cognizing Others: Human Futures with Our Nonhuman Symbionts  14:00 – 14:45  Discussion with the audience  Drinks Reception / Apéro riche  14:45 – 15:00  Discussion with the audience  15:00 – 15:45  Panel 1: The Perfect Human (Chair: Oliver Krüger)  Caroline Schuster: Jeunesse éternelle ou vieillesse rebelle: L'âge et le corps dans l'art du XIX au XXIe siècle  Janina Kölbing: From the Mirror of Narcissus to the