



4th

INTERCONTINENTAL ACADEMIA

The University-Based Institutes for Advanced Study (Ubias) is receiving submissions for the 4th Intercontinental Academia which theme is Intelligence and Artificial Intelligence.

The Intercontinental Academia (ICA) is an initiative that seeks to create a global network of future research leaders by the interaction of young researchers mentored by some of the most eminent researchers from across the globe.

In this edition, a meeting held in virtual format, in June 2021, and two immersion meetings are scheduled – the first scheduled to October 2021 in Paris and the second to June 2022 in Belo Horizonte. The French Network of Advanced Institutes and the Institute of Advanced Transdisciplinary Studies at UFMG are responsible for the organization.

CALL FOR FELLOWS

<http://www.ubias.net/intercontinental-academia>

CANDIDATES

Early/mid-career researchers with doctorate and fluency in English can apply. Applications from candidates who hold a research post in academia, industry, charity, arts or other organizations, equivalent to the academic post of Lecturer or above, or holders of a Principal Investigator Fellowship, are accepted.

Applications and informal enquiries should be submitted to applications-ica4@rfiea.fr until March 15, 2021. All communication will be conducted in English.

MENTORS E FELLOWS

At the meetings, both in Paris and Belo Horizonte, selected candidates will have the chance to discuss research topics with a notable group of mentors, invited to participate in this edition of the Intercontinental Academia.

MEETINGS

Opening online session: from June 13th to 18th, 2021
1st Workshop in Paris, France: from October 18th to 27th, 2021
2nd Workshop in Belo Horizonte, Brazil: from June 6th to 15th, 2021

MENTORS

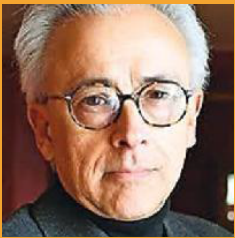
invited to participate of the Intercontinental Academia 4



Robert Aumann, 2005 Nobel Memorial Prize in Economic Sciences and professor at the Center for the Study of Rationality in the Hebrew University of Jerusalem



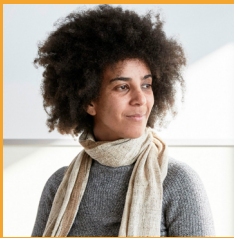
Jack Copeland, Professor of Philosophy at the University of Canterbury, New Zealand, and Director of the Turing Archive for the History of Computing



Antonio Damasio, Professor of Psychology, Philosophy, and Neurology, at the University of Southern California



Toshio Fukuda, 2019 IEEE President-Elect, professor at the Beijing Institute for Technology, Emeritus professor at Nagoya University and a world leading researcher in robotics



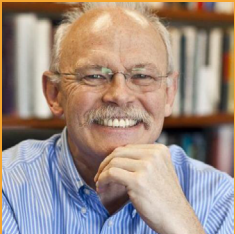
Timnit Gebru, co-founder of Black in AI, a nonprofit supporting Black researchers and practitioners in Artificial Intelligence field



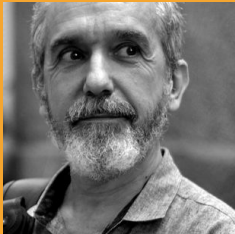
William Hopkins, Professor at MD Anderson Michael E. Keeling Center for Comparative Medicine and Research, University of Texas



Marc Mézard, physicist and director of the Ecole Normale Supérieure, Paris



Jay McClelland, co-directs the Center for Mind, Brain, Computation, and Technology and Lucie Stern Professor at Stanford University



Zaven Paré, new media artist linked to the Robots Actors Project of the laboratory of Professor Hiroshi Ishiguro at Osaka University



Martin Rees, cosmologist and astrophysicist President of the Royal Society, 2005-2010, and Master of Trinity College, Cambridge



Oron Shagrir, philosopher and Schulman Chair of Philosophy and Cognitive Science at the Hebrew University of Jerusalem



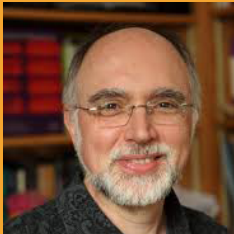
Shimon Ullman, Professor of Computer Science at the Weizmann Institute of Science, Israel



Xiao-Jing Wang, Professor of Neural Science, director of the Swartz Center for Theoretical Neuroscience, at New York University



Karen Yeung, Interdisciplinary Professorial Fellow in Law, Ethics and Informatics Birmingham Law School and the School of Computer Science



Robert Zatore, cognitive neuroscientist, Professor at McGill University and founding of the international laboratory for Brain, Music, and Sound research (BRAMS).

ORGANIZER

