Universidade Federal de Minas Gerais (UFMG) – Belo Horizonte/MG – Brazil – 15/01/2024

World Logic Day

This is an event organized as a celebration of World Logic Day (14th January) as proclaimed by UNESCO in association with the International Council for Philosophy and Human Sciences (CIPSH).

The event will be entirely online and can be accessed via Zoom:

Topic: World Logic Day 2024
Time: Jan 15, 2024 - 09:00 Horário de Brasília / 13:00 Central European Time (CET)
https://us02web.zoom.us/j/89371412986?pwd=MGIJSU4wcEFnV1hFcTVFaVpvRENKUT09
Meeting ID: 893 7141 2986
Passcode: 960445

Programme:

09:00 – 09:45 Horário de Brasília (GMT -3) - 13:00 – 13:45 Central European Time (CET)
Markus Pantsar (RWTH University in Aachen, Germany / University of Helsinki, Finland)
Title: Arithmetic and proto-arithmetic: the need for clear conceptual distinctions in computational cognitive sciences

10:00 – 10:45 Horário de Brasília (GMT -3) - 14:00 – 14:45 Central European Time (CET)
Andrei Rodin (Université de Lorraine, France)
Title: Negation in Kolmogorov's calculus of problems

11:00 – 11:45 Horário de Brasília (GMT -3) - 15:00 – 15:45 Central European Time (CET)
César Frederico dos Santos (Universidade Federal do Maranhão, UFMA, Brazil)
Title: Logics as cognitive tools: an instrumentalist account of the metaphysics of logic

13:00 – 13:45 Horário de Brasília (GMT -3) - 17:00 – 17:45 Central European Time (CET)
Walter Carnielli (Universidade Estadual de Campinas, Unicamp, Brazil)
Title: Novel theories of probability based on the contemporary logic

14:00 – 14:45 Horário de Brasília (GMT -3) - 18:00 – 18:45 Central European Time (CET)
Guilherme Araújo Cardoso (Universidade Federal de Ouro Preto, Brazil)
Title: Impossible Truths

15:00 – 15:45 Horário de Brasília (GMT -3) - 19:00 – 19:45 Central European Time (CET)
Edélcio Gonçalves de Souza (Universidade de São Paulo, USP, Brazil) - to be confirmed
Title: Pro Toposes

16:00 – 17:00 Horário de Brasília (GMT -3) - 20:00 – 21:00 Central European Time (CET)
Discussion

Organizers:
Irina Starikova (UFMG – Departamento de Filosofia – supported by the Coordination for the Improvement of Higher Education Personnel – Brazil - CAPES)
Wilhelm Alexander Cardoso Steinmetz (UFMG – Departamento de Matemática)