# Workshop Philosophy in Technology
# 31st of May, 2022
# Workshop Program- ver. 25 min

| Time | Name | Title |
|---|---|---|
| 10:00-10:10 | Pawel Polak , Roman Krzanowski | **Introduction to the workshop theme** |
| 10:10-10:25 | Jozef Lubacz | **Opening Remarks: Philosophy in Technology vs Philosophy of Technology vs** |
| 10:25-10:50 | Ken Archer | **Husserl and Philosophy In Technology** |
| **10:50-11:15** | Agostino Cera | **The Ontophobic Turn (or how much philosophical is current philosophy of technology** |
| 11:15-11:40 | Rolf Pfister | **Abduction Based on Conditionals as a Foundation for Artificial Intelligence** |
| 11:40-12:05 | Łukasz Mścisławski | **What can a philosopher learn from, or find in computer games? Some remarks on the state of research and possible perspectives** |
| 12:05-12:30 | Roman Krzanowski, Pawel Polak | **Opening Remarks: What is Philosophy in Technology and why do we need it** |
| **12:30-13:00** | **BREAK – 30 min** | **Virtual Coffee** |
| 13:00-13:25 | Hajo Greif, Adam Kubiak, Paweł Stacewicz | **Turing and the Anatomy of Thinking Machines** |
| 13:25:13:50 | Arianna Pavone | **On the Controversial Analogy Between Biological and Artificial Cognitive Systems** |
| 13:50-14:15 | Jamie Kelly | **Mr. Moneybags is a Robot: Karl Marx and the possibility of artificial capitalists** |
| **14:15-14:45** | **BREAK- 30 min** | **Virtual Coffee** |
| 14:45 -15:10 | Mihály Héder | **Engineering knowledge as proper subject of epistemology** |
| 15:10-15:35 | Maksymilian Smolnik | **Philosophy in Technology – Selected Polish Examples** |
| 15:35-16:00 | Timothy Tambassi | **Completeness in Information Systems Ontologies** |
| 16:00-16:25 | Lizaveta Mazyrzyna | **Philosophy of anarchy in cyber systems** |
| 16:25-17:00 | ALL | **Closing comments; discussion** |