



Sun as Artificial Intelligence of God

Roman Kljujkov, Sergey Kljujkov

Pryazovskyi State Technical University, Ukraine

Abstract:

Plato's ideal mathematics and the completed studies have already added up the rudiments of artificial intelligence and will certainly add up artificial intelligence itself. The authors already see this in the example of the Sun. The Sun — an ideal mathematical model of God's Reason. She gave birth to the Solar System and heated by the mystical energy of annihilation of being and non-existence of all changes of everything in her. Each person, trusting God and the ideals of Plato, is able to ignite its little "sun" by means the perfect mathematical modelling of Kljujkovs and grow to before the human-god. Or, ignoring God, submitting to nature, Aristotle and Marxism, to level himself to insignificance. Belief in God and the ideals of Plato will surely ensure the programming of robots with perfect ethical behaviour.

Biography:

Roman Kljujkov graduated from Donetsk State Institute of Artificial Intelligence, Ukraine as programmer. Interested in computer programming and photography. In spare time working on private projects in Computer Science in the domains of advanced algorithms & data structures, image processing and computer vision. Programming languages of practical experience: C++, Swift, Haskell, LISP, Go.

Sergey Kljujkov graduated from Mariupol Metallurgical Institute, Ukraine as engineer. Retired, had worked in Pryazovskyi State Technical University since 1997. Joint publications – more than 200 papers and 20 books for the period from 1997 to 2020.

Recent Publications:

1. Roman Kljujkov, Sergey Kljujkov, Ideal Mathematics of Plato. Book 10 – Saarbrücken, Deutschland: LAP LAMBERT Academic Publishing, 2013. – 134 l; https://www.lap-publishing.com/catalog/details//store/gb/book/978-3-659-45724-1/Идеальная-математика-Платона



- 2. Roman Kljujkov, Sergey Kljujkov, A mystical combination of the physical and the ideal. // Svitoglyad. 2018. I4. I.16-29. URL: ftp://ftp.mao.kiev.ua/pub/journals/svitogliad/svit-2018-13-4/svitoglyad-2018-4-04-klyujkov.pdf
- 3. Васильева Т.В. Поэтика античной философии. М.: Академический Проект; Трикста. 2008. 735 с.
- 4. Roman Kljujkov, Sergey Kljujkov, Scheme of Ideal Mathematics of Plato; URL: http://files.rsdn.org/20047/ideal1.pdf
- 5. Roman Kljujkov, Sergey Kljujkov, Κόσμοπόλις by the mathematical One World Mind of God. // International Conference Earth Science & Climate Change. Zurich, Switzerland // Meetings International Pte Ltd. Singapore. 2018, C.38-44.

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