

# CURRICULUM VITAE

## PERSONAL INFORMATION

Name: Ferenc ANDRÁS

Married with three children

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## EDUCATION

1981–85 Eötvös Loránd University, Department of Philosophy, Budapest / Philosopher

1970–73 Kandó Kálmán Faculty of Electrical Engineering, Institute of Automation, Bp. / Dipl. Ing.

## PROFESSIONAL BACKGROUND

- 2014–retired
- 1993–2014 The Regional Environmental Center for Central and Eastern Europe  
*Position:* Head of IT and Technical Department  
*Description:* I was responsible for organizing the work of technical staff and external IT experts.
- 1992–1993 Mayor's Office of Budapest's XVIIIth District  
*Position:* System administrator  
*Description:* I was the Novell supervisor and technical assistant.
- 1983–1992 RAMOVILL home electric service network, Technical Department  
*Position:* Engineer, system administrator  
*Description:* I was responsible for testing and repairing
- 1973–1983 Telecommunications Research Institute  
*Position:* Engineer, designer  
*Description:* I was responsible for developing electronic circuits.

## AREAS OF SPECIALIZATION

Metaphysics, philosophical logic

## PUBLICATIONS

1. “Addendum to the philosophical puzzle of Theseus’ ship” *The Reasoner*: 5/9, September 2023
2. *Történeti festő a XX. században: András Tibor/A Historical Painter in 20th Century: Tibor András* (2017) Budapest, Argumentum, pp. 256
3. “The inherent risks in using a name-forming function at object language level” *The Reasoner*: 9/5, May 2015
4. “On the Paradox of the Adder.” *The Reasoner*: 5/3, March 2011
5. “The Concept of ‘Possibility’ based on States of Finite Automata.” *E-Science*: 2010/2 (in Hungarian)
6. “Models inside and outside of mathematics.” In *Hungarian Science* (bulletin of the Hungarian Academy of Sciences): November 2007 (in Hungarian)
7. “Finite State Machines as Dimensions of Reality and Explanation.” *E-Science*: 2009/2 (in Hungarian)
8. “Similarity, uniformity and identity.” In *Mi a nyugat? Atlantizmus és integráció*. Ed. Imre Garaczi, Veszprémi Humán Tudományokért Alapítvány, Viza Kft., Veszprém, 2007 (in Hungarian)
9. “Notes on an interpretation of special relativity.” *Physical Review*: 2005/9 (in Hungarian)
10. “The scientific understanding of the world and a hypothesis of the evolution of the universe.” *Hungarian Philosophical Review*: 1979/3-4 (in Hungarian)