

Andrey M. Kuznetsov

Edmonton, Canada
andreyk@telus.net

I am an independent researcher in philosophical logic, with a focus on deontic and modal semantics. My publications on PhilPapers have attracted strong community interest, ranking in the top 1% of PhilPapers downloads over the last six months, reflecting active engagement in these subfields—I am thankful to the community for this interest.

Metrics by topic

| Topic | Publication volume | Publication volume (5 past years) | Citations | Citations (5 past years) | Downloads | Downloads (6 past months) |
|---------------------------------|---------------------------|-----------------------------------|---------------------------|---------------------------|---------------------------|---------------------------|
| ▶ Science, Logic, & Mathematics | 93rd pctl | 94th pctl | 80th pctl | 94th pctl | 93rd pctl | Top 1% |

Education

1998 **PhD in Logic**, *Philosophical Faculty, Moscow State University*, Moscow, Russia

1992 **BSc in Physics**, *St. Petersburg State University*, St. Petersburg, Russia

Research Interests

Modal Logic, Deontic Logic, Cognitive Science, Consciousness Studies, Interdisciplinary Integration of Philosophical and Scientific Perspectives

Professional Experience

- 1992-2001 and 2002-2006 **Lecturer**, *Kemerovo State University (Novokuznetsk)*, Russia
Taught courses in logic, fostering critical thinking and analytical skills among students.
- 2001–2002 **Researcher**, *Institute of Computer Science and Applied Mathematics, University of Bern*, Bern, Switzerland
Conducted research in computer science and applied mathematics, contributing to interdisciplinary projects.
- 2006 **Lecturer of Logic**, *Department of Philosophy, University of Alberta*, Edmonton, Canada
Taught courses in logic, fostering critical thinking and analytical skills among students.
- Recent **Position in Electrical Engineering**, *ATCO*, Edmonton, Canada
Worked in an electrical engineering company while maintaining a strong focus on logic and consciousness studies.

Additional Information

- **Interdisciplinary Focus**
Integrating philosophical and scientific perspectives in research on logic and consciousness.