

INSTITUT FÜR PHILOSOPHIE II

PIOTR ŁUKOWSKI



Piotr Łukowski is the Head of the Department of Cognitive Science at the Institute of Psychology, University of Łódź. He was visiting scholar in the Imperial College of London (1993), at the University of Warwick in Coventry (1993), the Japan Advanced Institute of Science and Technology (JAIST) (1995-97, Japan), and the Université de Nantes (1998-1999, France). In 1993-94 and between 1998 and 2007, Piotr Łukowski was the editor of the journal "Bulletin of the Section of Logic". Łukowski will stay for November and December 2011

Teaching:

elementary courses in: logic, philosophy

monographic lectures: theory of Psycho-manipulation, philosophical logic

Interests:

Non-fregean logics, intuitionistics modal systems, dualisation of logics, belief revision, non-monotonic reasoning, persuasion theory, psycho-manipulation theory, paradoxical reasoning

Visitor of:

Imperial College, Londyn, Anglia, 1993

University of Warwick Coventry, Anglia, 1993

Japan Institute of Science and Technology (JAIST), Hokuriku, Japonia, 1995 -1997

Universite de Nantes, 1998, 2000

Awards:

Lecturer of the year 2010 of the Philosophy and History Faculty (student's plebiscite)

Publications:

Epistemicism and Roy Sorensen Arguments, Bulletin of the Section of Logic, 36/3-4, 2007, p. 209-219

Either epistemicism or logic, Logic and Logical Philosophy, Vol.17 (2008), p.329-351

The Procedures for Belief Revision, [w:] Towards Mathematical Philosophy, David Makinson, Jacek Malinowski, Heinrich Wansing (Editors), Trends in Logic 28, 2009, p. 249-268

Editor of the special issue (36/3-4, 2007) of Bulletin of the Section of Logic Professor Hiroakira Ono's in honorem

Paradoksy ostrości i niezmienności (Paradoxes of sharpness and motionlessness), Wydawnictwo Rolewski, 2007, p. 333

Paradoksy nieostrości i zmiany (Paradoxes of vagueness and movement), Wydawnictwo Rolewski 2008, s. 407

Paradoxes, Springer, 2011, p. 199

Either epistemicism or logic, Logic and Logical Philosophy, Vol.17 (2008), p.329-351