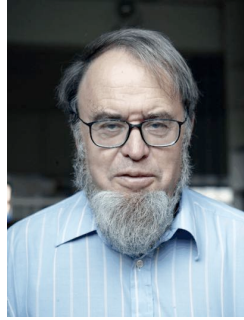


VLADIMIR A. LEFEBVRE (1936, Russia)



Researcher, **School of Social Sciences, University of California at Irvine, USA**
Personal website: algebraofconscience.org (contains Lefebvre's books and papers)

1960-1968 Researcher, the head of a group. Studying reflexion as a special phenomenon, introducing the concepts of reflexive control, reflexive analysis, reflexive systems; in 1965 created **the theory of reflexive control**. Military Institute of Electronics, Moscow, USSR.

1969-1973 Researcher, the head of a group studying decision making processes using reflexive analysis and reflexive control. **Department of Complex Systems, Central Mathematical Economics Institute of the Academy of Sciences, Moscow, USSR.**

1972-1973 Lecturer in Psychology, teaching a course on reflexive processes and control. **Lomonosov State University, Moscow, USSR.**

1977-2016 Researcher. Study includes mathematical modeling of moral decision-making processes, creating reflexive game theory, comparing development of cybernetics in the Soviet Union and the West. School of Social Sciences, University of California at Irvine.

1998-2004 Consultant, the head of a group applying reflexive game theory to study terrorists' decision making. **Physical Science Laboratory, New Mexico State University, Las Cruces.**

MEMBERSHIPS OF ASSOCIATIONS AND OTHER ACTIVITY

Russian Academy of Natural Sciences, Foreign Member

International Society for Systems Studies **ISSS**, Member.

The International Journal of General Systems, Member of the Editorial Board

International Society of Management, Engineering and Informatics,

Referee of papers submitted to annual Symposiums.

CONFERENCE SECTION ORGANIZER AND CHAIR

Second International Conference on Mathematical Modeling, Saint Louis, MS, 1979

Society for General Systems Research International Conference, Los Angeles, CA, 1985

Eighth Multi-Conference on Systemic, Cybernetics, and Informatics, Orlando, FL, 2004

AWARDS and PUBLIC RECOGNITION

Descartes Medal in Cognitive Studies - Award for lifetime achievement in Mathematical Psychology, Center for Advanced Defense Studies, 2006.

Doctor Honoris Causa and the Golden Medal, **International Informatization Academy** at the United Nation, Moldova Branch, 2000, "*For distinguished merits in creating a new scientific direction - a reflexive approach toward modeling the processes of thinking and decision making.*"

Who's Who in America

Special issue dedicated to Lefebvre's work: *Reflexive Processes and Control*, 2006, No.1.

The Structure of Human Reflexion: The Reflexional Psychology of Vladimir Lefebvre, collection of papers, Ed. Harvey Wheeler, 1990.

PSYCOLOQUY, 1995-1997, discussion of Lefebvre's work on reflexive theory.