### **CURRICULUM VITAE**

Prof. Dr. Hab. Andrzej Kisielewicz

## Principal place of work:

Wrocław University of Science and Technology, Faculty of Pure and Applied Mathematics website: www.math.uni.wroc.pl/~lkisiel

## Special professional interests:

the application of mathematics, logic and computer science in practice, artificial intelligence; business

intelligence, computerization, argumentation

### Education:

2001 awarded the title of Professor of Mathematical Sciences.

1992 post-doctoral degree (habilitation), University of Wrocław.

1979 PhD in mathematical sciences, Polish Academy of Sciences (PAN).

1976 MA in mathematics, University of Wrocław.

# Professional academic experience:

2019 – to date **Full Professor**, Wrocław University of Science and Technology;

2005–2019 Full Professor, University of Wrocław;

2006–2013 Full Professor, University of Opole;

2001–2002 Fulbright Foundation Visiting Professor, Vanderbilt University, Nashville, USA;

1999–2000 Docent (Associate Professor), Polish Academy of Sciences (PAN);

1996–2004 Extraordinary Professor, University of Wrocław:

1993–1996 Assistant Professor, University of Wrocław;

1990–1992 Humboldt Foundation Research Fellowship, Technische Hochschule, Darmstadt, **Germany**;

1989–1990 postdoc, University of Manitoba, Winnipeg, Canada;

1979–1993 Assistant Professor, Wrocław University of Science and Technology.

## Other professional experience:

2018– to date **Chairman of the Supervisory Board** of KGHM Polska Miedź S.A.; 2016–2020 **Member of the Supervisory Board** of PKO BP, Chairman of the Risk Committee;

2009–2010 Member of the Supervisory Board of "Teta" S.A.;

2004–2013 Member and Chairman of the Supervisory Board of the "SM Piwna" housing cooperative;

1994–2001 Member and Chairman of the Supervisory Board of "Spedtrans" spółka z o.o.;

1993–1995 programmer at "Promat" spółka z o.o.;

1976 car mechanic, private garage in Sweden.

# Foreign Languages:

English (fluent both spoken and written); German, Russian (basic level)

#### **Publications:**

More than 80 publications in foreign journals in the field of mathematics, logic and computer science and three books in Polish:

Logika i argumentacja, PWN Warsaw 2017.

Sztuczna inteligencja i logika, WNT, Warsaw 2015 (2nd edition);

Wprowadzenie do informatyki, Helion, Gliwice 2005, (2nd edition).

For a full list of publications, see: www.math.uni.wroc.pl/~kisiel/bibl.html

## **Expert opinions:**

I have written several dozen opinions, reviews and expert opinions for the Centralna Komisja do Spraw Stopni i Tytułów (Central Committee for Grades and Titles), the National Science Centre, the European Commission, domestic and foreign universities, many foreign journals and academic conferences.

### Foreign visits:

I have participated in many academic conferences abroad, in most European and North American countries. Apart from four years spent carrying out research in the USA, Canada and Germany, as mentioned above, many times I have also participated in academic visits to France, Italy, Austria and Israel, each lasting for one month.

#### Other activities:

2019– to date: Member of the Management Board of Stowarzyszenie Solidarność Walcząca (Fighting Solidarity Association);

2016–2018: Member of the Rada Narodowego Kongresu Nauki (Council of the National Science Congress) at the Ministry of Science and Higher Education

2010–2016: Chairman of the Fundacja Centrum Rozwiązań Strategicznych im. Jana Łukasiewicza (Foundation of the Jan Łukasiewicz Centre for Strategic Solutions) which grants scholarships to the best teachers in IT

2008– to date: founder and coordinator of the *Salon Profesora Dudka* – a forum in which members of the academic community in Wrocław meet to discuss various issues.

2005–2008 member of the Steering Committee of the *Automata: from Mathematics to Applications* programme at the *European Science Foundation*.

2005–2008 Member of the Senate of the University of Wrocław and the Financial Committee.