

Curriculum vitae:	Prof. Ing. Ladislav Lukšan, DrSc.
Date and place of birth:	14.9.1943, Prague, Czech Republic
Education background:	
1963 - 1967: Ing.	Faculty of Electrical Engineering, ČVUT, Prague
1971 - 1975: CSc.	Postgradual study, Institute of Radioengineering and Electronic, ČSAV, Prague
1991: DrSc.	Highest scientific degree, Institute of Computer Science, ČSAV, Prague
2001: Doc.	Habilitation, Technical University of Liberec
2006: Prof.	Appointment, Technical University of Liberec
Working experience:	
1962 - 1963	Institute of Physical Chemistry, ČSAV, Prague
1968 - 1976	Institute of Radioengineering and Electronic, ČSAV, Prague
1976 - present	Institute of Computer Science, AV ČR, Prague
Pedagogical activities:	
1974 - 1978	Faculty of Electrical Engineering, ČVUT, Prague
1984 - 1994	Faculty of Nuclear Science, ČVUT, Prague
1995 - present	Faculty of Mathematics and Physics, Charles University, Prague
2001 - present	Faculty of Mechatronics, Technical University of Liberec
Profesional activities:	
	Member of the Academy of Sciences editorial council
	Member of the editorial board of the Applications of Mathematics
	Member of the Society for Industrial and Applied Mathematics (SIAM)
	Member of the Society of Czech Mathematicians and Physicists
	Member of the Czech Cybernetical Society
Professional fields:	
	Numerical analysis, nonsmooth analysis, nonsmooth equations, numerical optimization, numerical approximation, mathematical programming, problems with complementarity constraints, semiinfinite programming, ordinary differential equations, optimal control, numerical and applied linear algebra, software systems
Award:	
	The Czech Academy of Sciences Prize for optimization methods and software