Photo	First	Last-family	Biography
	names	name	
	Wieslaw	Ostachowicz	Wieslaw Ostachowicz received PhD degree in Applied Mechanics
			from Gdansk University of Technology, Gdansk, Poland, in 1975. Now
			he works at the Institute of Fluid Flow Machinery, Polish Academy of
			Sciences as professor, Head of Department (Mechanics of Intelligent
			Structures). His current research interests include various structural
			health monitoring techniques, vibration control, structural dynamics,
			composite structures, multifunctional materials, smart materials and
The state of the s			structures, damage assessment of structures. He is working in these fields
			both theoretically and experimentally. The aim of his research in guided
			wave propagation has been to develop a number of vibro-acousto-
			ultrasonic methods for damage detection using smart sensor technologies.
			Recently his research was focused on the development and use of the
			Spectral Finite Element Method for damage assessment as well as smart
			materials applications.
			The total number of journal publications written or co–written by him is
			181. The number of 181 papers currently represented on Web of Science
			Citation Report (January 15, 2015) are uniformly distributed in the
			highest–quality international journals and have attracted 1655 citations
			(this number is accelerating). Sum of times cited publications without
			self-citations is 1415. This represents a citation rate of 9.14 per paper,
			and the h–index of 23.
			Wieslaw Ostachowicz limits his editorial board memberships in order to
			assure substantial contributions. For the last ten years he has been a
			member of the board for the Journal of Composites Part B: Engineering
			(Elsevier). Actually he is on the board for Strain (Blackwell Ltd) and
			Journal of Mechanical Engineering Sciences (SAGE Publications). Also

he is the Associate Editor for three other Journals: Smart Materials and
Structures (IOP Science), Structural Health Monitoring (SAGE
Publications), and Intelligent Material Systems and Structures (SAGE
Publications).