

## Prof. Vladik Kreinovich at 65!

The present issue is dedicated to our dear colleague Prof. Vladik Kreinovich, who celebrated his 65<sup>th</sup> birthday in September 2017 with good friends and colleagues during the 10<sup>th</sup> tenth Conference of the European Society for Fuzzy Logic and Technology (EUSFLAT).

Vladik Kreinovich received his MS in Mathematics and Computer Science from Saint Petersburg University, Russia, in 1974, and PhD from the Institute of Mathematics, Soviet Academy of Sciences, Novosibirsk, in 1979. From 1975 to 1980, he worked with the Soviet Academy of Sciences; during this time, he worked with the Special Astrophysical Observatory (focusing on the representation and processing of uncertainty in radioastronomy). For most of the 1980s, he worked on error estimation and intelligent information processing for the National Institute for Electrical Measuring Instruments, Russia. In 1989, he was a visiting scholar at Stanford University. Since 1990, he has worked in the Department of Computer Science at the University of Texas at El Paso. In addition, he has served as an invited professor in Paris, France; Hannover, Germany; Hong Kong; St. Petersburg, Russia; and Brazil.



His main interests are the representation and processing of uncertainty, especially interval computations and intelligent control. He has published six books, eighteen edited books, and more than 1,300 papers. Vladik is a member of the editorial board of the international journal *Reliable Computing* (formerly *Interval Computations*) and several other journals. In addition, he is the co-maintainer of the international website on interval computations <http://www.cs.utep.edu/interval-comp>.

Vladik is Vice President for Publications of IEEE Systems, Man, and Cybernetics Society, Vice President for Publicity of the International Fuzzy Systems Association (IFSA), Vice President of EUSFLAT, Fellow of IFSA, Fellow of Mexican Society for Artificial Intelligence (SMIA); he served as President of the North American Fuzzy Information Processing Society 2012–2014; is a foreign member of the Russian Academy of Metrological Sciences; was the recipient of the 2003 El Paso Energy Foundation Faculty Achievement Award for Research awarded by the University of Texas at El Paso; and was a co-recipient of the 2005 Star Award from the University of Texas System.

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