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Dr. Laszlo Kish received a Physicist Diploma (MS) from Attila József University (JATE), Hungary in 1980 and a Doctoral Degree in Solid State Physics (Summa cum laude) from JATE in 1984. He received a Docent in Solid State Physics (habilitation) from Uppsala University, Sweden in 1994. He received a Doctor of Science (Physics), from the Hungarian Academy of Science in 2001. He was recipient of the year of the 2001 Benzelius Prize of the Royal Society of Science of Sweden for his activities on chemical sensing. He was the founder of the international conference series "Unsolved Problems of Noise" and the SPIE symposium series "Fluctuations and Noise". Laszlo is Honorary Editor of "Fluctuation and Noise Letters". He is the author of 20 patent disclosures and 200+ international publications. His current interests include Fluctuation-Enhanced Sensing, Noise-Based Logic (hardware and brain), and Unconditionally Secure Communication based on the laws of classical statistical physics.