



TEXAS A&M UNIVERSITY  
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Gabor Gevay, Jr.  
Sas u. 4/2,  
Szeged, H-6726 Hungary

November 13, 2014.

Dear Mr. Gevay,

Based on our discussion, I would like to invite you for a 1-month *short-term training* in the Fluctuation and Noise Exploitation Laboratory at the Department of Electrical and Computer Engineering of Texas A&M University, College Station. I am sending this invitation letter to support your business visitor (B-1) visa application, or the corresponding category of visa-waiver program. We will provide meals and lodging for you while you are here. **You need to cover and buy your return flight tickets to College Station, Texas, and also a proper health insurance.**

The best time period of the one-month visit is March 1-31, 2014 however there is some flexibility to start it between February 1st and April 1st.

The subjects of studies would be: instantaneous noise-based logic, its superpositions and its universe-state.

Your lodging address in the USA will be:  
c/o Laszlo Kish  
North Bluebonnet circle  
College Station, TX 77845  
Phone: 979-696-4972

Looking forward to your visit.

Laszlo Kish

**Laszlo B. Kish**, Ph.D., D.Sc. (Physics)  
Professor  
Texas A&M University  
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Dr. Honoris Causa holder, from:  
Uppsala University, Sweden, 2011  
University of Szeged, Hungary, 2012

Honorary Editor:  
Fluctuation and Noise Letters, 2009-present

Honorary Professor: Hunan University,  
Changsha, China, 2013-2016

