**Name:** Prof. RNDr. Peter Samuely, DrSc. (1956)

**Studies and degrees:**

Regular study: Master of Physics at P.J. Šafárik University, Košice 01/09/1975 – 31/07/1980

All other degrees were obtained during my permanent position at the Institute of Experimental Physics, Slovak Academy of Sciences, Košice, where I stay from 01/081980 till now

Candidate Scientiarum, equivalent to PhD in Physics, 23/11/1988

DrSc.(research professor), Slovak Technical University, Bratislava, 30/11/1998

Full professor, P.J. Šafárik University, Košice, 01/032009

**Current position:**

Researcher at the Institute of Experimental Physics, Slovak Academy of Sciences, Košice starting as a researcher and at the moment the director of research, since 01/081980 till now

Vice President of the Slovak Academy of Sciences for Science, Research and Innovations, Bratislava, 06/06/ 2017- 05/06/2021

Professor at the P.J. Šafárik University, Košice, lectures on Solid state physics, Experimental methods in solid state physics, Superconductivity, since 01/09/1991

**Previous positions:**

Postdoc in the Grenoble High Magnetic Field Laboratory, Max-Planck-Institut FKF, France (01/08/1989-31/07/1991) but my contract in Kosice was still valid

Visiting professor at the Université Joseph Fourier, Grenoble, France (2002)

Member of the Presidium of the Slovak Academy of Sciences (SAS), responsible for the evaluation of the research institutes of SAS (01/06/2005 – 31/05/2013)

**Elected membership in academies and scientific boards**

* Learned society of the Slovak Academy of Sciences, 2008
* Scientific Board of the Slovak Academy of Sciences, 2005 – 2013, 2017-
* Scientific Board of the P.J. Šafárik University in Košice, 2007 -2015
* Scientific Board of the Technical University in Košice, 2007 -

**Awards**

Diploma ISI Thomson for the most cited paper in Superconductivity, 2005

4 awards of the Slovak Academy of Sciences: for research, 1988 and 2004, for development of infrastructure, 2009, for popularization of science, 2012

Leader of the Top research team of the Slovak Academy of Sciences selected by the Academic ranking and rating agency ARRA, 2011

Award of the Slovak minister of education and science for the Slovak research team of the year 2012

Medal at 60th Anniversary of the Slovak Academy of Sciences to the Top research team , 2013

Gold medal of the Faculty of Science, P. J. Šafárik University in Košice, 2013

Grand memorial medal of the Technical University of Košice, 2016

**Scientific activities:**

Condensed matter physics at very low temperatures and high magnetic fields, highly correlated electron systems, novel superconductors. Point contact spectroscopy, scanning tunnelling spectroscopy, transport and thermodynamic measurements. Coordinator of numerous national and EU projects. More than 120 CC papers, cited more than 1700 times in WOS, h-index=22

Košice, April 16, 2018