

14<sup>th</sup> March 2018

Prof. Sergei Kruchinin  
Bogolyubov Institute for Theoretical Physics  
Metrologichna str. 14b  
03143, Kiev-143  
UKRAINE  
sergeikruchinin@yahoo.com

Professor Yasuhiro Nakazawa  
Director of Research Center for Structural Thermodynamics  
Graduate School of Science  
Osaka University  
Toyonaka , Osaka 560-0043 , Japan

Dear Professor Yasuhiro Nakazawa ,

I was happy to visit the Research Center for Structural Thermodynamics from 15 January -28 February 2018. I would like to take opportunity to express my appreciation for your taking care of our visit and my own stay.

It was a great pleasure for me to have published our collaboration works in international journal. The successful publication of the proceeding of Odessa conference in 2017 as a special issue of the International Journal of Modern Physics B is also honourable for me. We have considered in our review the actual problems of organic superconductors.

I am together with Prof. Yasuhiro Nakazawa was happy to organize the International Symposium on Structural Thermodynamics (ISST2018) “Electron Correlation in New Materials” February 19, 2018. There were many excellent reports in the field of new materials. Let's note the following speakers: Prof.H. Nagao, Prof. Hyun-Tak Kim, Prof. A.Fujiwara, Prof.Ya.Nakazawa, Prof. Yasutaka Kitagawa.

I had opportunity in oral presentation for students of my lecture: “Thermoelectricity in tunnelling nanostructures” which reviewed current problems nanophysics.

It is a nice memory for me to have a seminar on thermoelectricity in tunneling nanostructure in Shiomi memorial room. I now understand that many people in chemistry department are interested in molecule-based nano-devices which is one of my active research field.

Prof. Yasuhiro Nakazawa, please do accept my sincere thanks for you and all colleagues of your laboratory and RCST. Prof. Hiroki Akutsu and Dr. Satoshi Yamashita helped me very much when I have some problems. I am looking forward to meeting the friends in Osaka again in near future.

S. P. Kruchinin

