
Anniversaries

PROFESSOR V.S. LOGINOV IS 65



Vladimir Stepanovich Loginov, doctor of physico-mathematical sciences, professor of Tomsk polytechnic university is 65; he has already 42 years engaged in engineering and scientific-pedagogical activity as a member of Scientific Dissertation Council of TEF.

V. S. Loginov was born in 1942 in Leninogorsk, Eastern-Kazakhstan region. In 1960 he finished secondary school with silver medal and went to enter Tomsk polytechnic institute as his mother-Nataliya Tikhonovna advised him. The same year after success in preliminary examinations entered the heat-and-power engineering faculty, the group of working students, working at the same time as a press operator during two years at GPZ-5. The life of working students was «not all honey» that time. He rented a flat in the cellar near Tomsk-1 with three students of TEF. However, these conditions did not influence the romance of student life. It was full of «scientific disputes», bright ideals which he is still true to.

Graduating from the institute in 1965 V.S. Loginov was accepted as an assistant of the department of theoretical and heat-process engineering of TPI TEF. After gra-

duating from postgraduate course in 1971 he worked as an engineer at the same department. In 1973 he defended thesis. From 1993 till 1996 Vladimir Stepanovich headed the department of supplementary professional training.

The team working under the guidance of professor, doctor of technical science V.L. Chakhlov developing small-sized betatrons played a special role in making Vladimir Stepanovich as a scientist. The subject of his future doctorate thesis which was devoted to the development of approximate methods of thermal design of electro-physical devices active elements was determined finally in this team. It was successfully defended in 2003.

In Russian scientific community V.S. Loginov is known as a notable scientist in the field of heat exchange of electro-physical devices. He has more than 100 published scientific works. He developed the methods of calculating temperature regimes of small-sized betatron electric magnets, specialized current energy sources etc. It allowed reducing the pilot projects to their introduction into production and implementation abroad (in the USA and Great Britain).

V.S. Loginov is a participant of VDKh of USSR (1973, 1977, 1986); he was awarded with a bronze medal.

From 2001 till 2006 Vladimir Stepanovich headed the department of thermal physics and hydromechanics at TPU. For this period one doctorate and five candidate theses were defended at the department. Currently V.S. Loginov is a professor of the department of theoretical and heat-process engineering.

Vladimir Stepanovich remembers warmly his teachers who remained a trace in his life. His mother Nataliya Tikhonovna who came from a poor rural family could graduated from Moscow state pedagogical institute named after N.K. Krupskaya after workers' faculty in Moscow; professor, head of the department of theoretical and general heat engineering, doctor of technical science G.I. Fuks – the first research manager; Honored Science Worker of Russia, professor, doctor of technical science V.V. Ivanov; Honored Science Worker of Russia, professor, doctor of technical science I.K. Lebedev; doctor of technical science A.R. Dorokhov and others who planted love for occupation. This love occurs currently when training heat engineers.

He is modest, attentive but treats with exactingness to himself. When he felt gaps in mathematics Vladimir Stepanovich entered TGU the RFF. Probably, this very

time the idea of further scientific way of the future scientist was born.

Vladimir Stepanovich Loginov has a fine family. His wife – Irina Fedorovna, graduated from Tomsk medical institute in 1967. At the present time she works as a deputy of the head doctor in children's association of the hospital № 2, Tomsk, she is a doctor of higher category.

His son – Vladimir Vladimirovich graduated from Tomsk state university, the department of journalism. At the present time he is a chief-editor of the newspaper «Komsomolskaya pravda» (Novosibirsk).

His daughter – Natalija Vladimirovna Evdokimova graduated from TPI, geological survey department and then TPU, economic department. At the present time she is the chief economist at one of enterprises of Tomsk.

The hobby of V.S. Loginov is chess. Last years he is the unchallenged captain of the TEF chess team, taking the medal places several times. Many colleagues consider it an honor to win one or two sets from «Stepanych».

In Tomsk polytechnic university and beyond it V.S. Loginov is known as a luminous lecturer and his activity as a lecturer is always highly estimated both by students and his colleagues-teachers.