

O. Onufrienko,

Candidate of pedagogical sciences, associate professor

(Berdyansk state pedagogical university)

SCIENTIFIC HERITAGE OF UKRAINIAN MATHEMATICIAN VLADIMIR RVACHEV

In the context of study the history of the development of Ukrainian pedagogical school it is very actual to study the scientific and educational heritage of outstanding scientists who have made invaluable contributions to the development of national higher education. This galaxy belongs to other well known scientists and academicians of the National Academy of Sciences of Ukraine, Doctor of Science, professor, founder of the new scientific school, the author and developer of the method of R-functions - Rvachev Vladimir Logvinovich, the period of creative growth of which coincided with the period of work in Pedagogical Institute in Berdyansk (1955 – 1963). The authority of V. Rvachev as a scientist-mathematician has been recognized in the near and far abroad, and theoretical and practical significance of his scientific works that have successfully withstood the test of time, still recognized as worthy of attention of modern scholars and teachers of high school, as evidenced not only numerous references to ideas of V. Rvachev in many scientific works and also other materials of scientific and pedagogical press.

The analysis of the contribution of scientists and workers of education in becoming and development of physical and mathematical education has a theoretical and practical interest for specialists in the sphere of physical and mathematical education. Study and analysis the scientific activity of certain outstanding personality, as a matter of historical and pedagogical research is extremely important, as it provides an opportunity to rethink the role of personality in the history of not only the individual university, but in science in general. Milestones of life way and stages of creative gathering of V. Rvachev is dedicated in biographical collection, where, can be found information that his research works, his active, social and international activity, creation the resultative scientific school and now it is recognized as important factors in forming of strong scientific potential. However, the period of life in Berdyansk and prospects for implementation of elements of scientific and educational heritage of V. Rvachev in mathematical preparation of modern youth hasn't study enough.

The purpose of this article is to outline the main stages of life and career of the scholar-teacher V. Rvachev and significance of his contribution to the development of physical and mathematical education from the position of present time.