



Dr. Pavel Kozlov

Scientific Curriculum Vitae

1. Student of North Caucasian Institute of Mining and Metallurgy (1966-1971), Engineer of Non-ferrous Metallurgy, Vladikavkaz, Russia
2. Post-graduate student of All-Union Mining and Metallurgical Research Institute for Non-ferrous Metals (VNIItsvetmet), Ust-Kamenogorsk (1980-1984), Candidate of Engineering Science
3. Doctor of Engineering Science (1998), Gintsvetmet Institute (Moscow).
4. Academic titles:
 - Senior Research Assistant (1986)
 - Professor (2009)
5. Almalyk Mining and Metallurgical Company (Uzbekistan)
Waelz-plant:
 - 1971-1973 – Foreman
 - 1973-1974 – Senior Foreman
 - 1974- 1975 - Technical Manager
 - 1975– 1978 – Head of Waelz-plant
6. VNIItsvetmet Institute
 - 1978-1985 - Senior research assistant
 - 1985-1993 - Chief of Laboratory
7. Chelyabinsk Zinc Plant
 - 1993 -1995 – Chief of Central Laboratory
 - 1995 – 2000 – Deputy Technical Director
 - 2000-2016 – Head of Engineering Center
8. UMMC (Ural Mining and Metallurgical Company) Technical University
 - 2016 – up to date – Deputy Director by Science, Adviser of Technical Director of UMMC
9. The fundamental area of investigations:

The principle direction of scientific work is the development of theoretical basis, technologies and equipment of energy-saving environmentally benign treatment processes of zinc and polymetallic sulphide and technogenic raw materials, concentrates. The scientific school was created to develop resource-saving low-waste technologies for zinc, lead, cadmium and indium production. The developments are important not only for ferrous and non-ferrous metallurgy, but also for chemical and cement industries.

Pavel Kozlov published 246 original research articles and papers in Russian and international journals, 98 patents and 9 monographs. Pavel Kozlov trained four Doctors of Engineering Science and four Candidates of Engineering Science.

Main Scientific Honors and Medals:

- Russian Federation Honored Inventor (2001)
- Russian Federation Honored Worker of Science (2010)
- Russian Federation Prize Winer of Science and Technology (2002, 2014)
- Honorary Distinction “For merits to Ural Mining and Metallurgical Company” (2014).

Dr. Pavel Kozlov
Personal and Professional Data

Birth date (and place): August, 10, 1949 (in Kemerovo, Russia)

Citizenship: Russian (by Birth)

Marital Status: Married, two children.

Titles: Doctor of Engineering Science
Russian Federation Honored Inventor
Russian Federation Honored Worker of Science

Place of work: UMMC (Ural Mining and Metallurgical Company) Technical University

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