

Natalya Knipper

Education:

College of Chemical Technology, Moscow, 1976

Research:

Since 1976, Scientific-Research Institute of Rubber Industry (technician, engineer), Scientific-Research Institute NEFTEMASH (senior engineer, economist), Institute of the lithosphere of RAS – main expert.

Duties in the World Data Center for Solid Earth Physics and Solar-Terrestrial Physics:

Work with data and software

- Translation of data sets on the disciplines of Solid Earth Physics and Solar-Terrestrial Physics in electronic form;
- Checking and correcting prepared arrays using specialized programs or text editor (Microsoft Word, Microsoft Excel, Microsoft Access);
- Formation of data sets in the final format.

Work in the Internet

- Analysis of the different data sources for Solid Earth Physics and Solar-Terrestrial Physics.

Work with archive data on seismology, geomagnetic variations

- Registering incoming data and publications in computer system of data registration (DB);
- Allocation of data and publications in the archive;
- Formation of a data second copy archive;
- Maintain order in the archive.