

XII International Scientific Conference "Radiation-Thermal Effects and Processes in Inorganic Materials"

International Scientific Conference "Radiation-Thermal Effects and Processes in Inorganic Materials" is a traditional representative forum devoted to the discussion of fundamental problems of radiation physics and its technical applications. The conference was held in Tomsk, Russia.

The program of the Conference covers a wide range of technical areas and modern aspects of radiation physics, its applications and related matters.

Topics of interest include, but are not limited to:

- Physical and chemical phenomena in inorganic materials in radiation, electrical and thermal fields;
- Research methods and equipment modification states and properties of materials;
- Technologies and equipment for their implementation;
- The use of radiation-thermal processes in nanotechnology;
- Adjacent to the main theme of the conference issues

The conference was attended by leading scientists from countries near and far abroad who work in the field of radiation physics of solid state and of radiation material science.

During the conference School-Conference of Young Scientists was held.

