

Russian scientists investigate new materials for Li-ion batteries of miniature sensors. Nanotechnology Now

Researchers of Peter the Great St.Petersburg Polytechnic University (SPbPU) are developing new materials for solid-state thin-film Li-ion batteries for micro and nanodevices. The first stage of the project was successfully completed at the laboratory "Functional Materials" of the Institute of Metallurgy, Mechanical Engineering, and Transport SPbPU. The project is supported by the Russian Science Foundation (RScF).

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