

Feb 2, 2023 A team of scientists working at St Petersburg University and Omsk Scientific Centre of the Siberian Branch of the Russian Academy of ?

Jun 29, 2023 Institute of Chemistry, Saint Petersburg State University, St. Petersburg 199034, Russia. State Key Laboratory of Materials-Oriented Chemical Engineering, School of Energy ?

The software MATLAB /Simulink library contains different types of supercapacitors based on the different model and equivalent circuit proposal of the supercapacitor model.

In this report, a simplified supercapacitor model and a frequency-dependent supercapacitor, modeled using a lumped parameter circuit were presented. The lumped-parameter model ?

May 20, 2024 The scientists from St Petersburg University have long been studying the use of nanotubes as a basis for developing novel electrode materials for supercapacitors. For ?

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Jan 15, 2024 On Supercapacitors Time-Domain Spectroscopy. C/R Characteristic Slope. Dmitry Valentinovich Agafonov, Arina Romanovna Kuznetsova St. Petersburg State Institute of ?

Dec 24, 2018 Petersburg State University of Architecture and Civil Engineering, St. Petersburg, 190005 Russia Department of Cars and Rolling Stock, Emperor Alexander I St. Petersburg ?

Feb 2, 2023 A team of scientists working at St Petersburg University and Omsk Scientific Centre of the Siberian Branch of the Russian Academy of Sciences has created a composite material ?

Apr 8, 2021 The need for energy storage devices especially in renewable energy applications has increased the use of supercapacitors. Accordingly, several supercapacitor models have ?

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The developed approach (together with the simulation program) can be directly applied to solving practical problems related to the impulse operation mode of supercapacitors. Keywords: ?

Nov 7, 2024 Supporting Information Flexible laser-induced graphene-based electrodes modified with cobalt-manganese hexacyanoferrate as cathode materials for asymmetric supercapacitors

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