

Lisbon battery heating film research and development and production

The ARTISTIC project, funded by the European Research Council, has innovated in the battery field through the development and demonstration of novel digital tools ...

In this paper, we investigate combining bidirectional pulse heating with film ...

Carlos Santos Silva currently works at the Department of Mechanical Engineering (DEM), Technical University of Lisbon. Carlos does research in Engineering Education, Environmental ...

For research and development of new lithium metal battery chemistries, the usage of this test protocol is expected to generate results of high relevance to practical ...

The viability study of the use of a vertical closed Ground Source Heat Pump (GSHP), as well as a Groundwater Heat Pump (GWHP) open-circuit system, to climatize the student house edifice ...

This review provides a comprehensive history of BTMS, identifying knowledge and technological gaps and suggesting battery technology research and development for ...

DOI: 10.1016/S1872-5805(23)60717-6 REVIEW Recent progress in the research and development of natural graphite for use in thermal management, battery electrodes and the ...

Web: <https://centrifugalslurrypump.es>