



Rechargeable lithium-ion battery (LIB) is an important power source for electronic equipment and electric/hybrid vehicles due to its high energy density [1, 2]. At the same time, due to the low cost of sodium resources, sodium ion batteries (SIBs) have also received widespread attention. ... Wenrong Li: Investigation. Zhixuan Wang ...

Li, Kai and Huang, Yu and Han, Gaoce and Lyu, Wenrong and He, Aiqi and Liu, Nini and Yu, Yifei and Huang, Yunhui, Real-Time Electrochemical-Strain Distribution Evolution and State-of-Charge Prediction Mapping Via Distributed Optical Fiber for Lithium-Ion Batteries.

Web: <https://systemy-medyczne.pl>