

A prediction model based on artificial neural network for surface temperature simulation of nickel-metal hydride battery during charging

Fang K, Mu D, Chen S, Wu B, Wu F.

Journal of power sources

2012; 208:378-382

ARTICLE IDENTIFIERS

DOI: 10.1016/j.jpowsour.2012.02.059

PMID: unavailable

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 76647013

pISSN: 0378-7753

eISSN: not available

OCLC ID: 2664681

CONS ID: not available

US National Library of Medicine ID: 101524266

This article was identified from a query of the SafetyLit database.