

Feasibility study of superconducting power cables for DC electric railway feeding systems in view of thermal condition at short circuit accident

Kumagai D, Ohsaki H, Tomita M.

Cryogenics (Guildf)

2016; 80:229-233

ARTICLE IDENTIFIERS

DOI: 10.1016/j.cryogenics.2016.06.013

PMID: unavailable

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 63024102

pISSN: 0011-2275

eISSN: 1879-2235

OCLC ID: 01565530

CONS ID: not available

US National Library of Medicine ID: 0356503

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