

Bearing replacement monitoring technology of rail transit bridge in Beijing

Li RJ, Shan RL, Bai SH, Wu XJ, Han JF.

Applied mechanics and materials

2014; 568-570:19-25

ARTICLE IDENTIFIERS

DOI: [10.4028/www.scientific.net/AMM.568-570.19](https://doi.org/10.4028/www.scientific.net/AMM.568-570.19)

PMID: unavailable

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 1660-9336

eISSN: 1662-7482

OCLC ID: 61197032

CONS ID: not available

US National Library of Medicine ID: 101301371

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