A low cost, easily fabricated radiation shield for temperature measurements to monitor dry bulb air temperature in built up urban areas

Cheung HKW, Levermore GJ, Watkins R. Building services engineering research and technology 2010; 31(4):371-380

ARTICLE IDENTIFIERS

DOI: 10.1177/0143624410376565 PMID: unavailable PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 81645851 pISSN: 0143-6244 eISSN: 1477-0849 OCLC ID: not available CONS ID: not available US National Library of Medicine ID: not available

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