A phenomenological model for predicting the thermal loading to a cylindrical vessel impacted by high pressure natural gas jet fires

Baillie S, Caulfield M, Cook DK, Docherty P. Process safety and environmental protection 1998; 76(1):3-13

ARTICLE IDENTIFIERS

DOI: 10.1205/095758298529209 PMID: unavailable PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available pISSN: 0957-5820 eISSN: 1744-3598 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.