A framework for synthesis of safety-related control design to avoid critical faults and pathogenic accidents in the process industries

Squillante Jr R, Dias JC, Moscato LA, Junqueira F, Miyagi PE, Santos Filho DJ.

Safety science 2021; 139:e105168

ARTICLE IDENTIFIERS

DOI: 10.1016/j.ssci.2021.105168

PMID: unavailable PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 91640944 pISSN: 0925-7535 eISSN: 1879-1042 OCLC ID: 23966897 CONS ID: sn 91-38208

US National Library of Medicine ID: 9114980

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