An empirical classification-based framework for the safety criticality assessment of energy production systems, in presence of inconsistent data

Wang TR, Mousseau V, Pedroni N, Zio E. Reliability engineering and system safety 2017; 157:139-151

ARTICLE IDENTIFIERS

DOI: 10.1016/j.ress.2016.08.021

PMID: unavailable PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 96641965 pISSN: 0951-8320 eISSN: 1879-0836 OCLC ID: 17600845 CONS ID: sn 88038080

US National Library of Medicine ID: not available

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