

Neural networks and genetic algorithms can support human supervisory control to reduce fossil fuel power plant emissions

Li K, Thompson S, Wieringa PA, Peng J, Duan GR.

Cognition, technology and work

2003; 5(2):107-126

ARTICLE IDENTIFIERS

DOI: 10.1007/s10111-002-0107-6

PMID: unavailable

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 2001229173

pISSN: 1435-5558

eISSN: 1435-5566

OCLC ID: 42852139

CONS ID: not available

US National Library of Medicine ID: 101123324

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