Development of a neuroergonomic assessment for the evaluation of mental workload in an industrial human-robot interaction assembly task: a comparative case study

Caiazzo C, Savkovic M, Pusica M, Milojevic D, Leva MC, Djapan M.
Machines (Basel)
2023; 11(11):e995

ARTICLE IDENTIFIERS
DOI: 10.3390/machines11110995
PMID: unavailable
PMCID: not available

JOURNAL IDENTIFIERS
LCCN: not available
pISSN: not available
eISSN: 2075-1702
OCLC ID: not available
CONS ID: not available
US National Library of Medicine ID: not available