

Implementation of lightweight convolutional neural networks with an early exit mechanism utilizing 40 nm CMOS process for fire detection in unmanned aerial vehicles

Liang YP, Chang CM, Chung CC.

Sensors (Basel)

2024; 24(7):e2265

ARTICLE IDENTIFIERS

DOI: 10.3390/s24072265

PMID: 38610476

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 2002242115

pISSN: not available

eISSN: 1424-8220

OCLC ID: 47250782

CONS ID: not available

US National Library of Medicine ID: 101204366

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