



Economics and Innovative Technologies

SCIENTIFIC ELECTRONIC JOURNAL ·
IQTISODIYOT.TSUE.UZ · EISSN
2181-9270

EISSN
2181-9270

ISSUE
Vol. 13 No. 2 (2025): "Economics and
Innovative Technologies"

PAGES
160-174

DOI
10.5281/zenodo.23195144



Scan to
verify

CERTIFICATE

№ EIT-2025-00707-1

This certificate is proudly presented to

Farrukh H. Boltaev

This is to certify that the scientific article "**ARTIFICIAL INTELLIGENCE TECHNIQUES FOR FINANCIAL FRAUD DETECTION: A COMPREHENSIVE REVIEW OF MACHINE LEARNING, DEEP LEARNING, AND HYBRID MODELS**" has been published in the journal: «Economics and Innovative Technologies», **Vol. 13 No. 2 (2025): "Economics and Innovative Technologies"** (pp. 160-174).

Publication date: **1 May 2025**



Economics and Innovative Technologies

SCIENTIFIC ELECTRONIC JOURNAL ·
IQTISODIYOT.TSUE.UZ · EISSN
2181-9270

EISSN
2181-9270

ISSUE
Vol. 13 No. 2 (2025): "Economics and
Innovative Technologies"

PAGES
160-174

DOI
10.5281/zenodo.23195144



Scan to
verify

CERTIFICATE

№ EIT-2025-00707-2

This certificate is proudly presented to

Nazarbek G. Rakhmatullaev

This is to certify that the scientific article "**ARTIFICIAL INTELLIGENCE TECHNIQUES FOR FINANCIAL FRAUD DETECTION: A COMPREHENSIVE REVIEW OF MACHINE LEARNING, DEEP LEARNING, AND HYBRID MODELS**" has been published in the journal: «Economics and Innovative Technologies», **Vol. 13 No. 2 (2025): "Economics and Innovative Technologies"** (pp. 160-174).

Publication date: **1 May 2025**