IRJMST

INTERNATIONAL RESEARCH JOURNAL OF MANAGEMENT SCIENCE AND TECHNOLOGY

An Internationally Indexed Peer Reviewed & Refereed Journal

UGC ID - 47959

Impact Factor* : 8.1026

Ref:IRJMST/2025/A1020914

DOI : HTTPS://DOI.ORG/10.32804/IRJMST

ISSN – 2250 – 1959 (0) 2348 – 9367 (P)

THIS CERTIFIES THAT

DR. AYUSHI NAGAR

HAS/HAVE WRITTEN AN ARTICLE / RESEARCH PAPER ON

ADVANCING NETWORK TRAFFIC CLASSIFICATION: NOVEL MACHINE LEARNING APPROACHES IN DATA MINING FOR ENHANCED PERFORMANCE

APPROVED BY THE REVIEW COMMITTEE, AND IS THEREFORE PUBLISHED IN

Vol – 16 , Issue – 1 Jan , 2025

Editor in Chief

www.IRJMST.com

Google scholar

Academia.edu share research

Cabell's Directories

Computer Science Directory

Crossref

Microsoft Academic Search

EBSCO HOST Electronic Journals Service

doi

IRJMST

INTERNATIONAL RESEARCH JOURNAL OF MANAGEMENT SCIENCE AND TECHNOLOGY

An Internationally Indexed Peer Reviewed & Refereed Journal

UGC ID - 47959

Impact Factor* : 8.1026

Ref:IRJMST/2025/A1020914

DOI : HTTPS://DOI.ORG/10.32804/IRJMST

ISSN – 2250 – 1959 (0) 2348 – 9367 (P)

THIS CERTIFIES THAT

DR.K.K.TIWARI

HAS/HAVE WRITTEN AN ARTICLE / RESEARCH PAPER ON

ADVANCING NETWORK TRAFFIC CLASSIFICATION: NOVEL MACHINE LEARNING APPROACHES IN DATA MINING FOR ENHANCED PERFORMANCE

APPROVED BY THE REVIEW COMMITTEE, AND IS THEREFORE PUBLISHED IN

Vol – 16 , Issue – 1 Jan , 2025

Editor in Chief

www.IRJMST.com

Google scholar

Academia.edu share research

Cabell's Directories

Computer Science Directory

Crossref

Microsoft Academic Search

EBSCO HOST Electronic Journals Service

doi

IRJMST

INTERNATIONAL RESEARCH JOURNAL OF MANAGEMENT SCIENCE AND TECHNOLOGY

An Internationally Indexed Peer Reviewed & Refereed Journal

UGC ID - 47959

Impact Factor* : 8.1026

Ref:IRJMST/2025/A1020914

DOI : HTTPS://DOI.ORG/10.32804/IRJMST

ISSN – 2250 – 1959 (0) 2348 – 9367 (P)

THIS CERTIFIES THAT

DR.PRAVEEN KUMAR SHRIVASTAVA

HAS/HAVE WRITTEN AN ARTICLE / RESEARCH PAPER ON

ADVANCING NETWORK TRAFFIC CLASSIFICATION: NOVEL MACHINE LEARNING APPROACHES IN DATA MINING FOR ENHANCED PERFORMANCE

APPROVED BY THE REVIEW COMMITTEE, AND IS THEREFORE PUBLISHED IN

Vol – 16 , Issue – 1 Jan , 2025

Editor in Chief

www.IRJMST.com

Google scholar

Academia.edu share research

Cabell's Directories

Computer Science Directory

Crossref

Microsoft Academic Search

EBSCO HOST Electronic Journals Service

doi