



International Journal of Scientific Development and Research **IJSDR.ORG | ISSN: 2455-2631**

An International Open Access, Peer-reviewed, Refereed Journal

The Board of

International Journal of Scientific Development and Research

Is hereby awarding certificate to

Aditya Dadasaheb Bombale

In recognition of the publication of the paper entitled

Deep Learning Model using Neural Network for Analysing, Prediction Delay in Flights.

Published in Volume 4 Issue 3, March-2019, | Impact Factor: 9.15 by Google Scholar

Co-Authors - Samiksha Nandesh Thakare, Shrutika Dwarkanath Patil, Trupti Narayan Ubhare, Prof. Rahul Kapse

Paper ID - IJSDR1903057 Registration ID - 190250





An International Scholarly, Open Access, Multi-disciplinary, Monthly, Indexing in all Major Database & Metadata, Citation Generator









International Journal of Scientific Development and Research IJSDR.ORG | ISSN: 2455-2631

An International Open Access, Peer-reviewed, Refereed Journal

The Board of

International Journal of Scientific Development and Research

Is hereby awarding certificate to

Samiksha Nandesh Thakare

In recognition of the publication of the paper entitled

Deep Learning Model using Neural Network for Analysing, Prediction Delay in Flights.

Published in Volume 4 Issue 3, March-2019, | Impact Factor: 9.15 by Google Scholar

Co-Authors - Aditya Dadasaheb Bombale, Shrutika Dwarkanath Patil, Trupti Narayan Ubhare, Prof. Rahul Kapse

Paper ID - IJSDR1903057 Registration ID - 190250





An International Scholarly, Open Access, Multi-disciplinary, Monthly, Indexing in all Major Database & Metadata, Citation Generator









International Journal of Scientific Development and Research **IJSDR.ORG | ISSN: 2455-2631**

An International Open Access, Peer-reviewed, Refereed Journal

The Board of

International Journal of Scientific Development and Research

Is hereby awarding certificate to

Shrutika Dwarkanath Patil

In recognition of the publication of the paper entitled

Deep Learning Model using Neural Network for Analysing, Prediction Delay in Flights.

Published in Volume 4 Issue 3, March-2019, | Impact Factor: 9.15 by Google Scholar

Co-Authors - Aditya Dadasaheb Bombale, Samiksha Nandesh Thakare, Trupti Narayan Ubhare, Prof. Rahul Kapse

Paper ID - IJSDR1903057 Registration ID - 190250





An International Scholarly, Open Access, Multi-disciplinary, Monthly, Indexing in all Major Database & Metadata, Citation Generator









International Journal of Scientific Development and Research **IJSDR.ORG | ISSN: 2455-2631**

An International Open Access, Peer-reviewed, Refereed Journal

The Board of

International Journal of Scientific Development and Research

Is hereby awarding certificate to

Trupti Narayan Ubhare

In recognition of the publication of the paper entitled

Deep Learning Model using Neural Network for Analysing, Prediction Delay in Flights.

Published in Volume 4 Issue 3, March-2019, | Impact Factor: 9.15 by Google Scholar

Co-Authors - Aditya Dadasaheb Bombale, Samiksha Nandesh Thakare, Shrutika Dwarkanath Patil, Prof. Rahul Kapse

Paper ID - IJSDR1903057 Registration ID - 190250





An International Scholarly, Open Access, Multi-disciplinary, Monthly, Indexing in all Major Database & Metadata, Citation Generator









International Journal of Scientific Development and Research **IJSDR.ORG | ISSN: 2455-2631**

An International Open Access, Peer-reviewed, Refereed Journal

The Board of

International Journal of Scientific Development and Research

Is hereby awarding certificate to

Prof. Rahul Kapse

In recognition of the publication of the paper entitled

Deep Learning Model using Neural Network for Analysing, Prediction Delay in Flights.

Published in Volume 4 Issue 3, March-2019, | Impact Factor: 9.15 by Google Scholar

Co-Authors - Aditya Dadasaheb Bombale, Samiksha Nandesh Thakare, Shrutika Dwarkanath Patil, Trupti Narayan Ubhare

Paper ID - IJSDR1903057 Registration ID - 190250





An International Scholarly, Open Access, Multi-disciplinary, Monthly, Indexing in all Major Database & Metadata, Citation Generator



