ISRA Journal Impact Factor : 7.429

45.98

INDEX COPERNICUS

THOMSON REUTERS

Researcher ID: N-9681-2016

10.22214/IJRASET

TOGETHER WE REACH THE GOAL

SJIF 7.429

Certificate

It is here by certified that the paper ID : IJRASET65723, entitled

A Dynamic R User Interface Utilizing Arima Model for Visualizing Passenger Volume Forecast for Improved Public Decision Making

by

Shri. Ranjeetsingh Suryavanshi

after review is found suitable and has been published in

Volume 12, Issue XII, December 2024

in

International Journal for Research in Applied Science & Engineering Technology

(International Peer Reviewed and Refereed Journal)

Good luck for your future endeavors

Editor in Chief, iJRASET

Certificate

It is here by certified that the paper ID : IJRASET65723, entitled

A Dynamic R User Interface Utilizing Arima Model for Visualizing Passenger Volume Forecast for Improved Public Decision Making

by

Prem Jadhavar

after review is found suitable and has been published in

Volume 12, Issue XII, December 2024

in

International Journal for Research in Applied Science & Engineering Technology

(International Peer Reviewed and Refereed Journal)

Good luck for your future endeavors

Editor in Chief, IJRASET

iJRASET

Certificate

It is here by certified that the paper ID : IJRASET65723, entitled

A Dynamic R User Interface Utilizing Arima Model for Visualizing Passenger Volume Forecast for Improved Public Decision Making

by

Deep Kale

after review is found suitable and has been published in
Volume 12, Issue XII, December 2024

in

International Journal for Research in Applied Science &
Engineering Technology
(International Peer Reviewed and Refereed Journal)
Good luck for your future endeavors

Editor in Chief, iJRASET

iJRASET

ISRA Journal Impact
Factor : 7.429

45.98
INDEX COPERNICUS

THOMSON REUTERS
Researcher ID: N-9681-2016

10.22214/IJRASET

doi cross ref

TOGETHER WE REACH THE GOAL
SJIF 7.429

Certificate

It is here by certified that the paper ID : IJRASET65723, entitled

A Dynamic R User Interface Utilizing Arima Model for Visualizing Passenger Volume
Forecast for Improved Public Decision Making

_by_

Kashish Vidhate

after review is found suitable and has been published in
Volume 12, Issue XII, December 2024

_in_

International Journal for Research in Applied Science &
Engineering Technology
(International Peer Reviewed and Refereed Journal)
Good luck for your future endeavors

Editor in Chief, iJRASET

ISRA Journal Impact Factor : **7.429**

ISRA Journal Impact Factor : 7.429

45.98

INDEX COPERNICUS

THOMSON REUTERS
Researcher ID : N-9681-2016

10.22214/IJRASET

TOGETHER WE REACH THE GOAL
SJIF 7.429

Certificate

It is here by certified that the paper ID : IJRASET65723, entitled

A Dynamic R User Interface Utilizing Arima Model for Visualizing Passenger Volume Forecast for Improved Public Decision Making

by

Shadaab Kazi

after review is found suitable and has been published in

Volume 12, Issue XII, December 2024

in

International Journal for Research in Applied Science & Engineering Technology

(International Peer Reviewed and Refereed Journal)

Good luck for your future endeavors

Editor in Chief, IJRASET

ISRA Journal Impact Factor : 7.429

45.98
INDEX COPERNICUS

THOMSON REUTERS
Researcher ID : N-9681-2016

10.22214/IJRASET

doi cross ref

TOGETHER WE REACH THE GOAL
SJIF 7.429

Certificate

It is here by certified that the paper ID : IJRASET65723, entitled

A Dynamic R User Interface Utilizing Arima Model for Visualizing Passenger Volume Forecast for Improved Public Decision Making

_by_

Prathamesh Khedkar

after review is found suitable and has been published in

Volume 12, Issue XII, December 2024

_in_

International Journal for Research in Applied Science & Engineering Technology

(International Peer Reviewed and Refereed Journal)

Good luck for your future endeavors

Editor in Chief, iJRASET