

International Journal of Mathematics and Statistics Invention

e-ISSN: 2321 – 4767 p-ISSN: 2321 – 4759

CERTIFICATE

It is certify that the paper entitled by "Evaluating Measure of Modified Rotatability for Second Degree Polynomial Using Symmetrical Unequal Block Arrangements with two unequal block sizes" has been published in International Journal of Mathematics and Statistics Invention (IJMSI).

Your article has been published with following details:

Author's Name:	P. JYOSTNA
Journal Name:	International Journal of Mathematics and Statistics Invention (IJMSI)
Journal Web:	www.ijmsi.org
Journal Type:	Online & Offline
Review Type:	Peer Review Refereed
Publication Year:	2021
Publication Month:	January
Vol No.:	09
Issue No.:	01



Editor-In-Chief International Journal of Mathematics and Statistics Invention (IJMSI) E-mail ID: ijmsi@invmails.com Web: www.ijmsi.org



International Journal of Mathematics and Statistics Invention

e-ISSN: 2321 – 4767 p-ISSN: 2321 – 4759

CERTIFICATE

It is certify that the paper entitled by "Evaluating Measure of Modified Rotatability for Second Degree Polynomial Using Symmetrical Unequal Block Arrangements with two unequal block sizes" has been published in International Journal of Mathematics and Statistics Invention (IJMSI).

Your article has been published with following details:

Author's Name:	B. Re. VICTOR BABU
Journal Name:	International Journal of Mathematics and Statistics Invention (IJMSI)
Journal Web:	www.ijmsi.org
Journal Type:	Online & Offline
Review Type:	Peer Review Refereed
Publication Year:	2021
Publication Month:	January
Vol No.:	09
Issue No.:	01



Editor-In-Chief International Journal of Mathematics and Statistics Invention (IJMSI) E-mail ID: ijmsi@invmails.com Web: www.ijmsi.org