

Advanced Matrices

$$u_n = a_n - \sum_{i=1}^{n} \operatorname{proj}_{u_i}(a_n) / \operatorname{Proj}_{u_i}$$

$$C_i' = \sum_{j=1}^{n} a_{ij} X_j$$

$$T_i(k)^{-1} = T_i$$

$$T_j(k)^{-1} = T_j$$

$$T_j(k)^{-1} = T_j$$

1) $\left(x_{2}'\right)^{-1}\left(-\sin\alpha\cos\alpha\right)$

 $V'(x'_1, x'_2, x'_3) = iV'_1$ $T(k) = T(\frac{1}{2})$ Vivek Mandot

Sushil Kumar Gandhi Kirti Khurdiya

 $u_n = a_n - \sum proj_u$

Authors



Vivek Mandot, Ph.D., is an Associate Professor at VKB Government Girls' College, Dungarpur, He has been progressively associated with that him profession for more than twenty years, He is a proficient writer who has completed many scholarly attistes in National and International journals of high repute and also has monored with the grana Fateh Singh Award' given by Maharana Mewar Foundation, Udaipur for academic excellence.



Sushil Kumar Gandhi, Ph.D., is an Assistant Professor in the Department of Mathematics and Statistics, Mohanlal Sukhadia University, Udaipur. He has been teaching graduate and post graduate classes since 2012. He is a scientific writer who has contributed numerous research papers in journals of high repute and has presented many papers in National and International conferences. In addition to his teachings he is also ADSW of the University.



Kirti Khurdiya, NET, Ph.D. is an Assistant professor in Department of Mathematics and Statistics, Mohanlal Sukhadia University, Udaipur .She has more than 15 years of experience in teaching graduate and postgraduate students. She has published 8 research papers in National and international journals of high repute. She was awarded by "Dr. D.C. Gokhroo Medal" by Rajasthan Ganita Parishad.



ARYAS PUBLISHERS DISTRIBUTORS (P) LTD.

2-D, Hazareshwar Colony, Near Court Choraha, Udaipur (Raj.) - 313 001 Phone: 0294-2526160; E-mail: apdpl.2012@gmail.com

