

## CURRICULUM VITAE

### PERSONAL DATA

<b>Name</b>	Meraj Ali Khan
<b>Nationality</b>	Indian
<b>Position</b>	Associate Professor
<b>E-Mail</b>	mskhan@imamu.edu.sa
<b>Phone</b>	

### EDUCATION

<b>Year</b>	<b>Academic Degree</b>	<b>Institution</b>
2006	Ph. D (Mathematics)	Aligarh Muslim University
2000	M. Sc (Mathematics)	MJP Rohilkhand University
1998	B. Sc (Mathemtaics, Physics)	MJP Rohilkhand University

### WORK EXPERIENCE

<b>Period</b>	<b>Position</b>	<b>Address</b>
2006-2010	Assistant Professor	TIET, Patiala
2010-2013	Assistant Professor	University of Tabuk
2013-2020	Associate Professor	University of Tabuk
2020-2023	Profesor (Full)	University of Tabuk

### RESEARCH INTERESTS

Differential Geometry, Geometry of Submanifolds, Differential Equations on Riemannian Manifolds, Optimization on Riemannian Manifolds.

## PUBLICATIONS

1. Santu Dey, **Meraj Ali Khan**, Soumendu Roy, Peibiao Zhao, [Characterization of general relativistic spacetime equipped with different types of solitons](#), International Journal of Geometric Methods in Modern Physics, <https://doi.org/10.1142/S0219887822502188>, 2022 (*Web of Science, I. F = 1.874*).
2. Shyamal Kumar Hui, Abimbola Abolarinwa, **Meraj Ali Khan**, Fatemah Mofarreh, Apurba Saha, Sujit Bhattacharyya, Li-Yau-Type Gradient Estimate along Geometric Flow, Mathematics, 2023, 11(6), 1364; <https://doi.org/10.3390/math11061364> (*Web of Science, I. F = 2.59*).
3. Abdul Haseeb, Sudhakar K. Chaubey, **Meraj Ali Khan**, Riemannian 3-Manifolds and Ricci-Yamabe Solitons, International Journal of Geometric Methods in Modern Physics, 2023, 20 (1), ID: 2350015-89, (*Web of Science, I. F = 1.874*).
4. Meraj Ali Khan, Cenep Ozel, Danish Siddiqi, S. K. Chaubey, Analysis of Stable Currents and Homology of Biwarped Product submanifolds in the Euclidean space, FILOMAT, 2023 (Accepted for Publication) (*Web of Science, I. F = 0.988*).
5. S. K. Srivastava, M. Dhiman,, K. Sood,, Meraj Ali Khan, Characterization of bi-slant submanifolds of paraSasakian manifold, FILOMAT, 2023 (Accepted for Publication) (*Web of Science, I. F = 0.988*).
6. Azeb Alghanemi, **Meraj Ali Khan**, Position vectors of the natural mate and conjugate of a space curve, Advances in Mathematical Physics, 2023 (*Web of Science, I. F = 1.13*).
7. **Meraj Ali Khan**, Mohd Iqbal, Sarvesh Kumar Yadav, Mohd Aslam, Ricci curvature of warped product pointwise bi-slant submanifolds, Honam Mathematical Journal, 2023 (*Web of Science, ESCI*)
8. **Meraj Ali Khan**, S. K. Hui, P Mandal, Ali. H. Al-khaldi, [Ricci curvature for biwarped product submanifolds of the type  \$N\_{\theta\_1} \times\_{f\_1} N\_{\theta\_2} \times\_{f\_2} N\_{\theta\_3} \times\_{f\_3}\$  in Kenmotsu space forms](#), International Journal of Geometric Methods in Modern Physics, doi/abs/10.1142/S0219887822500840, 2022 (*Web of Science, I. F = 1.874*).
9. Mohd Aquib, **Meraj Ali Khan**, Adela Mihai, Ion Mihai, [Some Pinching Results for Bi-Slant Submanifolds in S-Space Forms](#), Mathematics 2022, 10(9), 1538; <https://doi.org/10.3390/math10091538>, (Web of Science, I. F. = 2.59).
10. Abdul Haseeb, **Meraj Ali Khan**, Conformal  $\eta$ -Ricci-Yamabe Solitons within the Framework of  $\epsilon$ -LP-Sasakian 3-Manifolds, Advances in Mathematical Physics, 2022, (*Web of Science, I. F = 1.13*).
11. **Meraj Ali Khan**, Ali H Alkhaldi, Mohd Aquib, [Estimation of eigenvalues for the Laplace operator on pseudo-slant submanifolds of generalized Sasakian space forms](#), AIMS Mathematics, 2022, 7(9): 16054–16066. DOI: 10.3934/math.2022879 (*Web of Science, I. F = 2.73*).

12. Ibrahim AL-Dayel , Emad Solouma, **Meraj Khan**, On geometry of focal surfaces due to B-Darboux and type-2 Bishop frames in Euclidean 3-space, AIMS Mathematics, 7(7): 13454–13468. DOI: 10.3934/math.2022744 (*Web of Science, I. F = 2.73*).
13. **Meraj Ali Khan**, Ali H. Alkhalidi , Mohd. Aquib and Lamia Saeed Alqahtani, Estimation of Eigenvalues for the  $\psi$ -Laplace Operator on Bi-Slant Submanifolds of Sasakian Space Forms, Frontiers in Physics, <https://www.frontiersin.org/articles/10.3389/fphy.2022.870119>, 2022 (*Web of Science, I. F = 3.78*).
14. M. Aquib, **Meraj Ali Khan**, Amira A. Ishan, M. Hasan Shahid, A characterization for totally real submanifolds using self-adjoint differential operator, AIMS Mathematics, doi: [10.3934/math.2022006](https://doi.org/10.3934/math.2022006) (*Web of Science, I. F = 2.73*).
15. A.H. Alkhalidi, **Meraj Ali Khan**, S. K. Hui, P Mandal, Ricci curvature of semi-slant warped product submanifolds in generalized complex space forms, AIMS Mathematics, AIMS Mathematics, 7 (4), 7069-7092, 2022 (*Web of Science, I. F = 2.73*).
16. M. D. Siddiqi, M. A Khan, A. H. Al-Khalidi, Imperfect Fluid Generalized Robertson Walker Spacetime Admitting Ricci-Yamabe Metric, Advances in Mathematical Physics, 2021, (*Web of Science, I. F = 1.13*).
17. M. Aquib, **Meraj Ali Khan**, M. Aslam, A. H. Al-Khalidi, Chen-Ricci inequalities with a quarter symmetric connection in a generalized space forms, Advances in Mathematical Physics, 2021, (*Web of Science, I. F. = 1.13*).
18. M. D. Siddiqi, **Meraj Ali Khan**, A. A. Ishan, S. K. Chaubey, Anti-Invariant Lorentzian Submersions From Lorentzian Conircular Structure Manifolds Front. Phys. 10: 812190. doi: 10.3389/fphy (*Web of Science, I. F. = 3.78*).
19. **Meraj Ali Khan** and Kamran Khan, Biwarped product submanifolds of complex space forms, International Journal of Geometric Methods in Modern Physics, <https://doi.org/10.1142/S0219887819500737>, 2019 (*Web of Science I. F. = 1.874* ).
20. Amira A. Ishan, **Meraj Ali Khan**, Chen-Ricci inequalities for Biwarped product submanifolds in complex space forms, AIMS Mathematics, 6(5), 5256-5271, 2021, doi: [10.3934/math.2021311](https://doi.org/10.3934/math.2021311) (*Web of Science, I. F = 2.73*).
21. **Meraj Ali Khan**, Cenep Ozel, Kamran Khan, Ricci curvature for biwarped product submanifolds in Kenmotsu space forms, Differential Geometry - Dynamical Systems, Vol.23, 2021, pp. 105-126.
22. **Meraj Ali Khan**, Ibrahim Aldael, Ricci curvature inequalities of Skew CR-warped product submanifolds in Complex space forms, Mathematics, 2020, 8(8), 1317; <https://doi.org/10.3390/math8081317> (*SCI, I. F. = 2.58*).

23. Ibrahim Al-Dael, **Meraj Ali Khan**, Ricci curvature of contact CR-warped product submanifolds in generalized Sasakian space forms admitting nearly Sasakian structure, AIMS Mathematics, doi: [10.3934/math.2021130](https://doi.org/10.3934/math.2021130), Vol. 6 (3). 2020 (**Web of Science, I. F. = 2.73**).
24. **Meraj Ali Khan, A. H. Al-Khaldi**, Chen's inequalities for biwarped product submanifolds in complex space forms, BSG Proceeding, 27, 69-79, 2020.
25. Nadia Al Luhaibi, **Meraj Ali Khan**, Warped Product Pointwise Semi Slant Submanifolds of Sasakian Space Forms and their Applications, Advances in Mathematical Physics, 2020, <https://doi.org/10.1155/2020/5654876> (**Web of Science, I. F. = 1.13**).
26. **Meraj Ali Khan, Cenep Ozel**, Ricci Curvature Ricci curvature of generalized Sasakian space form admitting trans-Sasakian structure, Filomat 35:1 (2021), 125–146 <https://doi.org/10.2298/FIL2101125K> (**Web of Science I. F. = 0.7**).
27. **Meraj Ali Khan** and Ibrahim Al-dayel, Characterizing Inequalities for Biwarped Product Submanifolds of Sasakian Space Forms, Mathematical Problems in Engineering Volume 2021, Article ID 9966248, 12 pages <https://doi.org/10.1155/2021/9966248>, (**Web of Science, I. F. = 1.43**).
28. **Meraj Ali Khan** and Ibrahim Al-dayel, Characterization of Skew CR-Warped Product Submanifolds in Complex Space Forms via Differential Equations, Mathematical Problems in Engineering Volume 2021, Article ID 3609502, 8 pages <https://doi.org/10.1155/2021/3609502>, (**Web of Science, I. F. = 1.43**).
29. TALAL AL-RASHIDI, AYAED AL-BQMI , **MERAJ A. KHAN**, ABDUL LATIF AL-BALAWI, MUGRIN BIN ABDULLAH, RICCI CURVATURE INEQUALITIES FOR WARPED PRODUCT SKEW CR-SUBMANIFOLDS IN COSYMPLECTIC SPACE FORMS, ANNALS OF COMMUNICATIONS IN MATHEMATICS Volume 4, Number 2 (2021), 89-105.
30. Izhar Ahmad, **Meraj Ali Khan**, A. A. Ishan, Generalized convex functions on Riemannian Manifolds, Mathematics, 2019, doi:10.3390/math7060547 (**Web of Science I. F. = 2.258**).
31. **Meraj Ali Khan**, A. H. Alkhaldi, Lamia Saeed Alqhatani, kamran Khan, Contact CR-warped product submanifolds of generalized Sasakian space forms admitting Ricci soliton, International Journal of Geometric Methods in Modern Physics, 2019, DOI: 10.1142/S0219887820500097 (**Web of Science I. F. = 1.874**).
32. **Meraj Ali Khan**, Warped product point wise semi-slant submanifolds of the complex space forms, Rendiconti del Circolo Matematico di Palermo Series 2, Springer Verlag, DOI: 10.1007/s12215-018-00396-8 (**Web of Science**).
33. **Meraj Ali Khan**, Contact CR-warped product submanifolds of generalized Sasakian space forms admitting nearly trans-Sasakian structure, Ukrainian Math. Journal, Vol. 70,

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37. **Meraj Ali Khan**, Amira A. Ishan, Hemi-slant warped product submanifolds of LP-Sasakian manifolds, Journal of Mathematical and computational Sciences, 9 (2019), 121-130 (Scopus) .
38. **Meraj Ali Khan**, F. R. Al-Solamy, Duality in nondifferentiable multiobjective fractional programming problems involving second order  $(F, b, \rho, q, \theta)$ -univex functions, J. Computational Analysis and Applications, 2019 (*Web of Science*, *I. F.* = .4).
39. **Meraj Ali Khan**, Izhar Ahmad and Falleh R. Al-Solamy, Geodesic  $r$ -preinvex functions on Riemannian manifolds, Journal of Inequality and Applications, (2014) doi:10.1186/1029-242X-2014-144 (*Web of Science I. F.* = 1.86).
40. **Meraj Ali Khan**, F. R. Al-Solamy, Application of Hopf's Lemma on contact CR-warped product submanifolds of a nearly Kenmotsu manifold, Bulletin of Iranian Mathematical Society , [Volume 43, Issue 1](#), February 2017, Page 95- 107 (*Web of Science*, *I. F.* = 0.4).
41. **Meraj Ali Khan**, F. R. Al-Solamy, Duality in multiobjective nonlinear programming under generalized second order  $(F, b, , q, 8)$  -univex functions, J. Computational Analysis and Applications, Vol. 23, No. 4 (2017), 740-749 (*Web of Science*, *I. F.* = 0.4).
42. Amit Kumar, **Meraj Ali Khan**, A note on Transportation problem under interval-valued intuitionistic fuzzy environment, Journal of Intelligent and Fuzzy System, 2019, DOI:10.3233/JIFS-181547 (*Web of Science*, *I. F.* = 1.97).
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44. **Meraj Ali Khan**, Amira A. Ishan, CR-warped product submanifolds of a generalized complex space form, Cogent Mathematics, <http://dx.doi.org/10.1080/23311835.2017.1306153> (*Web of Science*).

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46. **Meraj Ali Khan**, Optimality conditions and duality for nonsmoothminimax programming problems under generalized invexity, FILOMAT 30:5 (2016), (**Web of Science, I. F. = 0.7**).
47. **Meraj Ali Khan** and Falleh R. Al-Solamy, Second order duality for multiobjective optimization problems, J. Computational Analysis and Applications, Vol. 20, No.7, 2016 (**Web of Science, I. F. = 0.4**).
48. Akansha Mishra, Amit Kumar, **Meraj Ali Khan**, A note on Fuzzy Hungarian MODI Algorithm to Solve Fully Fuzzy Transportation Problems, Journal of Intelligent and Fuzzy System, vol. 35, no. 1, pp. 659-662, 2018(**Web of Sciencel. F. = 1.84**).
49. **Meraj Ali Khan**, Izhar Ahmad, Abdul Rehman Al-Juhani, Criterion for generalized weakly fuzzy invex monotonocities, Advances in Fuzzy System, (2018) (**Web of Science**).
50. A. Haseeb, **Meraj Ali Khan** and M. D. Siddiqi, Some results on ans – Kenmotsu manifold with a semi-symmetric metric connection, Acta Math. Univ. Comenianae, Vol. LXXXV, 1 (2016), pp. 9–20 (**Web of Science-Scopus**).
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53. Meraj Ali Khan, Falleh R. Al-Solamy, Totally umbilical slant submanifolds of Riemannian product manifolds, Dynamics of Continuous, Discrete and Impulsive Systems Series **A**: Mathematical Analysis, 21 (2014)379-386 (**Web of Science**).
54. **Meraj Ali Khan**, Amira A. Ishan, Semi-slant warped product submanifolds of a trans-Sasakian manifold, Annals of the University of Craiova, Mathematics and Computer Science Series, 41(1) (2014), 38-46 (**Web of Science**).
55. **Meraj Ali Khan** and Falleh R. Al-Solamy, Hemi-slant warped product submanifolds of nearly Kaehler manifolds, Abstract and Applied Analysis, 2014, Article ID 404851,<http://dx.doi.org/10.1155/2014/404851>(**Web of Science I. F. = 1.022 at the time of publication**).



56. **Meraj Ali Khan**, Amira Ishan, Totally Umbilical Hemi-slant submanifolds of Kenmotsu manifolds, International Journal of Mathematics and Computation, 22 (1)(2014).
57. **Meraj Ali Khan**, Second order duality for nondifferentiable minimax fractional programming problems with generalized convexity, Journal of Inequality and Applications, 10.1186/1029-242X-2013-500 (**Web of Science I. F. = 1.87**).
58. **Meraj Ali Khan**, Siraj Uddin, KhuswantSingh, A note on a totally umbilical proper slant submanifold of a nearly Kaehler manifold, Kuwait J. Sci. Vol. 40 (1), (2013), 14-22 (**Web of Science I. F. = 0.5**).
59. Falleh R. Al-Solamy and **Meraj Ali Khan**, Pseudo-Slant Warped Product Submanifolds of a Kenmotsu Manifold, Mathematica Moravica, Vol. 17-2 (2013), 51–61.
60. **Meraj Ali Khan**, Totally Umbilical Hemi-slant submanifolds of Cosymplectic manifolds, Mathematica Aeterna, 3 (2013) no. 8, 645 –653.
61. Falleh R. Al-Solamy and **Meraj Ali Khan**, Warped Product Submanifolds of Riemannian Product Manifolds, Abstract and Applied Analysis, doi:10.1155/2012/724898 (**Web of Science I. F. = 1.022 at the time of publication**).
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63. Falleh R. Al-Solamy and **Meraj Ali Khan**, Semi-slant warped product Submanifolds of Kenmotsu manifolds, Mathematical Problems in Engineering, doi:10.1155/2012/708191 (**Web of Science, I. F. = 1.179**).
64. Khushwant Singh, Siraj Uddin, and **Meraj A. Khan**, Slant submanifolds of Lorentzian almost contact manifolds, Annals of the University of Craiova, Mathematics and Computer Science Series, Volume 39(2), 2012, Pages 1-7 (**Web of Science**).
65. **Meraj Ali Khan**, Siraj Uddin, RashmiSachdeva, Semi- invariant warped product submanifolds of cosymplectic manifolds, Journal of Inequalities and Applications, doi:10.1186/1029-242X-2012-19 (**Web of Science I. F. = 1.87**).
66. Siraj Uddin, **Meraj A. Khan**, CenapOzel and Kushwant Singh, Some classification results on totally umbilical proper slant and hemi-slant submanifolds of a nearly Kenmotsu manifold, International Journal of Physical Sciences, 2012
67. Siraj Uddin, **Meraj A. Khan** and Kushwant Singh, A note on totally umbilical Pseudo-slant submanifolds of a nearly Kaehler manifold, Acta Universitatis Apulensis, 29

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71. Siraj Uddin, **Meraj A. Khan** and Khushwant Singh, Totally umbilical proper slant and hemi-slant submanifolds of an LP-cosymplectic manifold, Mathematical Problems in Engineering, Volume 2011, Article ID 516238, 9 pages doi:10.1155/2011/516238, (**Web of Science. F. = 1.179**).
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73. **Meraj Ali Khan**, Siraj Uddin, Khushwant Singh, A classification on totally umbilical proper slant and hemi-slant submanifolds of a nearly trans- Sasakian manifold, Differential Geometry and Dynamical Systems, 13 (2011), 117-127 (**UGC Care List**).
74. **Meraj Ali Khan**, Siraj Uddin and K. Singh, Totally Umbilical Pseudo-Slant submanifolds of Nearly Cosymplectic manifolds, Serdica Math. Journal, Vol. 36, (2010)1001-1012.
75. **Meraj Ali Khan** and K. Singh, Warped product pseudo-slant submanifolds of Trans-Sasakian manifolds, Thai Journal of Mathematics, Vol. 8, No. 1(2010) 205-215 (**Web of Science**).
76. **Meraj Ali Khan**, K. Singh and V. A. Khan, Slant submanifolds of LP-contact manifolds, Differential Geometry-Dynamical systems,Vol.12(2010),102-108 (**UGC Care List**).
77. V. A. Khan and **Meraj A. Khan**, Semi-slant submanifolds of a nearly Kaehler manifold,



Turkish Journal of Mathematics, 31(2007),1-13 (**Web of Sciencel. F. = 0.5**).

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**80.** V. A. Khan and **Meraj A. Khan**, **Totally** umbilical semi-invariant submanifold of a nearly trans-Sasakian manifold, Portugaliae Mathematica, Portugal, 1 (64), 2007, 1-8 (**Web ofScience I. F. = 0.4**).

**81.** V. A. Khan and **Meraj A. Khan**, **Totally** umbilical semi-invariant submanifold of a nearly Kenmotsu manifold, Soochow Journal of Mathematics, Vol. 33, No. 4 (2007)1-6.

**82.** **Meraj A. Khan** and M. Z. Khan, **Totally** umbilical semi-invariant submanifold of a nearly Cosymplectic manifold, Filomat, Serbia, Vol. 2(20) (2006), 33-38 (**Web ofScience I. F. = 0.7**).

**83.** V. A. Khan and **Meraj A. Khan**, Semi-slant submanifold of a Trans-Sasakian Manifold, Sarajevo Journal of Mathematics, Vol. 2(14) (2006), 83-93.

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#### BOOK/CHAPTER PUBLICATION

1. Geometry of Bi-Slant Submanifolds, Lambert Academic Publishing, Germany ISBN978-3-8465-0153-5,
2. **Meraj Ali Khan**, Viqar Azam Khan, "Slant and semi slant submanifds of some almost contact and almost paracontact metric manifolds", contributed chapter in the book "Differential Geometry of Slant Submanifolds - Contact Slant Geometry" Edited by B. Y. Chen, M. H. Shahid and F. R. Al-Solamy, 2022, Springer Verlag.
3. K. S. Park, Rajendra Prasad, **Meraj Ali Khan** and C. Murathan, "Geometry of slant submersions and warped products in almost contact metric manifolds", contributed chapter in the book "Differential Geometry of Slant Submanifolds - Contact Slant Geometry" , 2022, Springer Verlag.

