



MANAV RACHNA UNIVERSITY, FARIDABAD

Sector 43, Aravalli Hills, Manav Rachna Campus Rd, Faridabad, Haryana 121004

Dr. Advin Masih

Designation : Assistant Professor

Qualifications : Ph.D.(Mathematics)

Email :advin@mru.edu.in

Experience: 10 Years

[Google Scholar Profile:](#)

<https://scholar.google.com/citations?user=TA6FzYQAAAAJ&hl=en>



Research Interest : Differential Geometry

+ Journal Publication Details:

Haider S.M.K, **Advin** and Thakur M(2010), "Transversal lightlike submanifolds of an indefinite Kenmotsu manifolds", **Int. J. Contemp. Math. Sciences**, pp(1553-1576).

<https://doi.org/10.5402/2012/804520>

Haider S.M.K, **Advin** and Thakur M(2011), Screen transversal lightlike Submanifolds of indefinite Kenmotsu manifolds, **Journal of Advanced Research in Dynamical and Control Systems**, pp(1-11).

Haider S.M.K, **Advin** and Thakur M(2012), "Hemi-slant lightlike submanifolds of indefinite Kaehler manifolds", **Journal of Advanced Scientific Research in Dynamical and Control Systems**,pp(10-22).

Haider S.M.K, **Advin** and Thakur M (2012), "Totally umbilical screen transversal lightlike Submanifolds of semi-Riemannian product manifolds", **Advances in Pure Mathematics** , pp(285-290). <http://dx.doi.org/10.4236/apm.2012.24037>

Haider S.M.K, **Advin** and Thakur M (2012), "Screen slant lightlike submanifolds of indefinite Sasakian manifolds", **Kyungpook Math.J.**, pp(443-457). <https://doi.org/10.5666/KMJ.2012.52.4.443>

Haider S.M.K, **Advin** and Thakur M (2012), "SCR-lightlike warped product submanifolds of indefinite Sasakian Manifolds", **Jour.Tensor Society** ,pp(193-207).

Haider S.M.K, Thakur M and **Advin(2013)**, "Totally contact umbilical screen transversal lightlike submanifolds of an indefinite Sasakian manifold", *Note di Matematica*,pp(123-134) DOI Code: 10.1285/i15900932v32n2p123

Haider S.M.K, Thakur M and **Advin(2010)**," Screen transversal lightlike Submanifolds of indefinite Sasakian manifolds", *Int. Journal of Math. Analysis*, pp(1899-1911).

Haider S.M.K, Thakur M and **Advin(2012)**," Warped product skew CR- submanifolds of Cosymplectic manifolds", *Lobachevskii Journal of Mathematics* ,pp(262-273). <https://doi.org/10.1134/S1995080212030109>

Haider S.M.K, Thakur M and **Advin(2012)**, "Hemi slant lightlike submanifolds of indefinite Kenmotsu Manifolds", *ISRN Geometry*,pp(1-16). <https://doi.org/10.5402/2012/251213>

Haider S.M.K, Thakur M and **Advin**(2012), "Geodesic lightlike Submanifolds of indefinite kenmotsu manifold", ISRN Geometry,pp(17) <https://doi.org/10.5402/2012/804520>

Haider S.M.K, Thakur M and **Advin**(2011), "Screen Cauchy-Riemann lightlike submanifolds of semi-Riemannian product manifolds", Int. Elect. J. Geom.,pp(141-154).

Thakur M, **Advin**(2020), "Radical Screen transversal slant lightlike Submanifolds of indefinite Kaehler manifolds", FILOMAT, pp(2037-2046).

+ Administrative Responsibilities:

Member of Departmental Anti Ragging Committee in MRU from 28-03-19 till date

Member of Departmental Student Grievance Committee in MRU from 14-06-19 till date

Member of Board of Faculty for Applied Sciences in MRU from 03-04-19 till date

+ Professional Affiliation:

Member of IAENG

Editorial Board member- Pure and Applied Mathematics Journal

+ Event Organized(Conference/Seminar/FDP/Workshops

Conducted Workshop on Scientific Writing Using LaTeX from Jan 17-18, 2020 at Manav Rachna University

Conducted workshop on Scientific Writing using LaTeX, on Feb 15,2020 for Ph.D scholars at Manav Rachna University.