

RESUME

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Details of the Research papers published:

1. **K. L. Sai Prasad**, S. Sunitha Devi and G. V. S. R. Deekshitulu, On a class of Lorentzian para-Kenmotsu manifolds admitting the Weyl-projective curvature tensor of type (1, 3), Italian Journal of Pure and Applied Mathematics, 45, 2021, 990-1001.
2. S. Sunitha Devi, I. V. Venkateswara Rao and **K. L. Sai Prasad**, On a class of SP-Kenmotsu manifolds admitting quarter-symmetric Metric connection, Far East Journal of Mathematical Sciences, Far East Journal of Mathematical Sciences, 115(2), 2019, 157-169.

Details: UGC Approved List of Journal; Journal No: 29237; Pushpa Publishing House; ISSN: 09720871; Source: SCOPUS; (Google-based Journal Impact Factor (2018) 1.34);

3. **K. L. Sai Prasad**, S. Sunitha Devi and G. V. S. R. Deekshitulu On a Class of P-Kenmotsu Manifolds Admitting Weyl-projective curvature tensor of Type (1, 3), Turkish Journal of Analysis and Number Theory, 6(6), 2018, 155-158.
4. S. Sunitha Devi, **K. L. Sai Prasad** and G. V. S. R. Deekshitulu, On Ricci pseudo-symmetric para-Kenmotsu manifolds, New Trends in Mathematical Sciences, 6(1), 2018, 222-228.

Details: UGC Approved List of Journal; Journal No: 48657; Yildiz technical University; ISSN: 21475520; Source: UNIV; (Global impact and quality factor 0.654).

5. T. Satyanarayana, **K. L. Sai Prasad** and B. Satyanarayana, On a class of para-Kenmotsu manifolds, International Journal of Pure and Applied Mathematics, 115(4), 2017, 827-834.

Details: UGC Approved List of Journal; Journal No: 23425; Academic Publications Limited; ISSN: 13118080; Source: Scopus; (impact factor 5.44).

6. S. Sunitha Devi, **K. L. Sai Prasad** and G. V. S. R. Deekshitulu, Conformal curvature tensor on para-Kenmotsu manifold, Turkish Journal of Analysis and Number Theory, 5(2), 2017, 27-30. (Google Scholar).

7. S. Sunitha Devi, **K. L. Sai Prasad** and G. V. S. R. Deekshitulu, Ricci and Projective curvature tensors on a type of para-Kenmotsu manifold, International Journal of Pure and Applied Mathematics, 112(2), 2016, 273-280.

Details: UGC Approved List of Journal; Journal No: 23425; Academic Publications Limited; ISSN: 13118080; Source: Scopus; (impact factor 5.44).

8. T Satyanarayana and **K. L. Sai Prasad**, On Semi-symmetric para Kenmotsu manifolds, Turkish Journal of Analysis and Number Theory, 3(6), 2015, 145-148. (Google Scholar); (citations – 2).

9. **K. L. Sai Prasad** and T Satyanarayana, Some curvature properties on a special para Kenmotsu manifold with respect to semi-symmetric connection, Turkish Journal of Analysis and Number Theory, 3(4), 2015, 94-96 (Google Scholar).
10. **K. L. Sai Prasad** and T Satyanarayana, On para-Kenmotsu manifolds satisfying certain conditions on the curvature tensors, Advances in Applied Science Research, 6(4), 2015, 108-113. (Google Scholar); ((impact factor 3.52, citations – 1).
11. **K. L. Sai Prasad** and T Satyanarayana, On a type of para Kenmotsu manifold, International Journal of Mathematical Sciences and Engineering. Applications, (IJMSEA), Vol. 9(1), 2015, 283-291.
Details: UGC Approved List of Journal; Journal No: 48305; Ascent International Journals; ISSN: 09737424; Source: UNIV; (impact factor 5.44).
12. **K. L. Sai Prasad** and T Satyanarayana, On para Kenmotsu Manifold, International Journal of Pure and Applied Mathematics 90(1), 2014, 35-41.
Details: UGC Approved List of Journal; Journal No: 23425; Academic Publications Limited; ISSN: 13118080; Source: Scopus; (impact factor 5.44).
13. T. Satyanarayana and **K. L. Sai Prasad**, On a type of para Kenmotsu Manifold, Pure Mathematical Sciences, 2(4), 2013, 165-170. (Google Scholar); (citations – 2).
14. **K. L. Sai Prasad**, Certain classes of almost contact Riemannian Manifolds, International Mathematical Forum, 16(4), 2009, 773-778. (Google Scholar), (impact factor 0.235, citations – 2).
15. **K. L. Sai Prasad**, Quarter symmetric metric Finsler connections on Kenmotsu and P-Kenmotsu Vector bundles, International Mathematical Forum, 18(3), 2008, 847-855. (Google Scholar) (impact factor 0.235, citations – 3).
16. **K. L. Sai Prasad**, Kenmotsu and p-Kenmotsu Finsler structures on Vector bundle, International Mathematical Forum, 17(3), 2008, 837-846. (Google Scholar) (impact factor 0.235, citations – 2).
17. B. B. Sinha and **K. L. Sai Prasad**, A class of almost para contact metric Manifold, Bulletin of Calcutta Mathematical Society, 87, (1995), 307-312.
Details: UGC Approved List of Journal; Journal No: 9543; Calcutta Mathematical Society; ISSN: 00080659; Source: ICI, (Citations – 12).
18. B. B. Sinha and **K. L. Sai Prasad**, Almost para contact semi-symmetric metric Finsler connections on Vector bundle, Indian Journal of Pure and Applied Mathematics, 26(3), 1995, 249-257. (Scopus & Google Scholar); (impact factor 0.325, citations – 4).

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