References

[1] Balgetir, H., Bektaş, M., Inoguchi, J.(2004) Null Bertrand Curves in Minkowski 3-Space and their characterizations. Note Mat., 23, 7–13.

[2] Bertrand, J. Memoire sur la theorie des courbes a double courbure, Journal de Mathematiques Pureset Appliquees, 15 (1850), 332–350.

[3] Kılçoglu, Ş., Şenyurt, S. (2020). On The Curves $N - T^*N^*$ in E^3. Turk. J. Math. and Comp. Sci., 12 (2), 161-165. DOI: 10.47000/tjmcs.616122

[4] Kocayiğit, H., Önder, M., Hacisalihoglu, H.H. (2014). Harmonic 1-Type Curves and Weak Biharmonic Curves in Lorentzian 3-Space, Ana. Stiin. A. Uni. Al. I. Cuza. D. I. (S.N.) Mat., 1, 109–124.

[5] Lone M. S., Es H., Karacan M. K, Bukcu B., Mannheim curves with modified orthogonal frame in Euclidean 3-space, Turk. J. Math., 43 (2019), 648–663.

[6] Matsuda, H. and Yorozu, S.(2003), Notes on Bertrand curves, Yokohama Mathematical Journal, 50:41–58.

[7] Öztekin, H. B. and Bektaş, M. (2010), Representation formulae for Bertrand curves in the Minkowski 3-space, Scientia Magna, 6: 89-96.

[8] Struik, D. J., Lectures on Classical Differential Geometry, Dover Publications, 1988.

[9] Şenyurt S., Bektaş Ö. (2012), Timelike-spacelike Mannheim partner curves in R_1^3,International J. Physical Sciences, 7(1) 100-106.

[10] Yılmaz, B. (2021), Some curve pairs according to types of Bishop frame. AIMS Mathematics, 6(5): 4463-4473. doi: 10.3934/math.2021264