arXiv.org > math > arXiv:1204.2954

Search or Article-id

(Help | Advanced search)

All papers





## Mathematics > Differential Geometry

## Non-Null Weakened Mannheim curves

Y\ilmaz Tuncer, Murat Kemal Karacan

(Submitted on 13 Apr 2012)

In this study, non-null Frenet-Mannheim curves and non-null Weakened Mannheim curves are investigated in Minkowski 3-space. Some characterizations for this curves are obtained.

Comments: 10 pages

Subjects: **Differential Geometry (math.DG)** 

MSC classes: 53A30, 53A35

Cite as: arXiv:1204.2954 [math.DG]

(or arXiv:1204.2954v1 [math.DG] for this version)

## **Submission history**

From: Yilmaz Tunçer [view email]

[v1] Fri, 13 Apr 2012 11:19:02 GMT (9kb)

Which authors of this paper are endorsers?

Link back to: arXiv, form interface, contact.

## Download:

- PDF
- PostScript
- Other formats

Current browse context: math.DG

< prev | next > new | recent | 1204

Change to browse by:

math

References & Citations

NASA ADS

Bookmark(what is this?)











