

# On the Generalized Constant Ratio submanifolds in Minkowski spaces

Alev Kelleci

*Firat University, Faculty of Science, Mathematics Department,  
TURKEY*

[alevkelleci@hotmail.com]

A submanifold  $M$  in Minkowski space is said to be a generalized constant ratio (GCR) if the tangential part of its position vector is one of its canonical principal direction. In this talk, first, we will present a short survey on GCR submanifolds in semi-Euclidean spaces. Then, we will give some of classification results that we have obtained recently.

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