A SUPPORT THEOREM FOR $t$–WRIGHT–CONVEX FUNCTIONS

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Abstract. The support theorems play a very important role in the theory of convex functions and have many consequences. In the present paper we give a necessary and sufficient conditions under which every $t$–Wright convex function has at arbitrary point a $t$-Wright affine support function.


Keywords and phrases: convexity, convex function in the Wright sense.

REFERENCES