This complete the proof.

REMARK 1. - If we set $\psi(r) = q\cdot r$ for some $q < 1$, ψ is a contractive gauge function. It follows that the L.Ciric's Theorem 1 ([2]) is a special case of Theorem 2.

REMARK 2. - We shall recall that a version of Theorem 2 is given in [3] by the first author. In [3] one assume conditions which ensure that (1) is true for every x_0 in M and (2) is true for a $n = n(x)$ and $J_1 = \{(0,0)\}$, $J_2 = J_3 = \emptyset$.

B I B L I O G R A P H Y

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