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**SUPPLEMENT: CONCENTRATION COMPACTNESS OF A SPACE
OF NONLINEAR p -HARMONIC FUNCTIONS**

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NOBUMITSU NAKAUCHI

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In Theorem 1, the weak convergence in the property (2) should be understood to be the weak convergence in the sense of Radon measures.

In Theorem 1, the singular set \mathcal{S} may be an empty set.

DEPARTMENT OF MATHEMATICS
FACULTY OF SCIENCE
YAMAGUCHI UNIVERSITY
YAMAGUCHI 753
JAPAN