

ERRATUM FOR “SLOWLY CONVERGING YAMABE FLOWS”

The last line of Proposition 13 is only true as stated if $\dim \Lambda_0 = 1$. If $\dim \Lambda_0 \geq 1$, then all one can say is that the inequality holds for some $\theta \in (0, 1/p]$. Note that the result [12, Proposition 2.3(b)] is only stated/applicable in the one dimensional case; in the higher dimensional case one must appeal to the classical Łojasiewicz inequality.

To correct this issue:

- (1) The last line of Proposition 13 should be replaced by “If g_∞ is nonintegrable, then this holds for some $\theta \in (0, 1/p]$, where p is the order of integrability of g_∞ .”
- (2) The last sentence in the second to last paragraph of the proof of Proposition 13 should be replaced by “Thus we may conclude by the classical Łojasiewicz inequality (cf. [12, Theorem 1.1]) that F satisfies the Łojasiewicz–Simon inequality for some $\theta \in (0, 1/p]$.”