W-types in homotopy-type theory – CORRIGENDUM

B E N N O   V A N   D E N   B E R G and I E K E   M O E R D I J K

doi:10.1017/S0960129514000516, Published by Cambridge University Press, 24 November 2014.

In the article below, Theorem 3.4 requires the additional assumption that A is Kan as well. Indeed, the inductive proof as given only shows that if $W(f)_{<\alpha}$ is a Kan complex, then $W(f)_{<\alpha+1} \to A$ is a Kan fibration.

References

Berg, B. van den and Moerdijk, I. W-types in homotopy type theory. *Mathematical Structures in Computer Science*. Published by Cambridge University Press, 24 November 2014. doi: 10.1017/S0960129514000516