

## ERRATA TO "MAPS BETWEEN ORBIFOLDS"

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William Dunbar has pointed out to the author an error in the paragraph immediately preceding Definition 2.1, where the author implicitly assumed that  $X_0 - f^{-1}(\Sigma_Y)$  is connected. Accordingly, the correct definition is as follows:

**Definition 2.1'.** A map  $f: X \rightarrow Y$  is a *pre-orbi-map* if  $X_0 - f^{-1}(\Sigma_Y)$  is nonempty and connected,  $q_X \circ i_*$  is surjective, and  $(f_0)_*(K_f) \subset N_Y$ .

The proof of Theorem 2.4 is now insufficient with respect to this corrected definition. If we add a further assumption of  $Y$  being good, then a transversality argument as in the proof of 2.5 can be exploited to finish the proof of 2.4.

### REFERENCES

1. M. Yamasaki, *Maps between orbifolds*, Proc. Amer. Math. Soc. **109** (1990), 223–232.

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