

Errata for “The convex real projective
orbifolds with radial or totally geodesic ends:
A survey of some partial results”

Suhyoung Choi

November 22, 2017

- Page 62. l. -10: $\mathrm{PGL}(n+1, \mathbb{R})^n \rightarrow \mathrm{PGL}(n+1, \mathbb{R})^m$
- Page 62. l.-7, l.-9: $(g_1, \dots, g_n) \rightarrow (g_1, \dots, g_m)$
- Page 62. l.-5, l.-8: $\bigcap_{i=1}^n E_i(g_i) \rightarrow \bigcap_{i=1}^m E_i(g_i)$
- Page 74: l.-18, l.-17, l.-11, l.-9: $E_n \rightarrow E_m$
- Page 75: l.15: “where an abelian group” \rightarrow “where a fixed abelian group”
- Page 77. l. -9: Add “We will give proof at later time.”
- Page 79. l.-12: “In these cases,” \rightarrow “Whenever the p-end vertex of each \tilde{E}_i , $i = 1, \dots, e_1$, is determined by $s_{\mathcal{V}}^{(1)}$,
- Page 79. l.-4: “In this case” \rightarrow “Whenever the ideal boundary component of each \tilde{E}_i , $i = e_1 + 1, \dots, e_1 + e_2$ is determined by $s_{\mathcal{V}}^{(2)}$ ”
- Page 83. [17]: Replace “properly convex ends” to “properly convex radial ends and totally geodesic ends”
- Page 84. [18]: Replace “nonproperly convex convex ends” to “the convex but nonproperly convex and non-complete-affine radial ends”