

Bibliography for Project Parallax

Garrett Vance 20191028

Series, Caroline. *Hyperbolic Geometry MA448*. 2010. Mathematics Institute, Warwick University, Coventry CV4 7AL, UK. homepages.warwick.ac.uk/~masbb/Papers/MA448.pdf. Accessed 28 October 2019.

von Gagern, Martin. *Creation of Hyperbolic Ornaments*. 2014. Technische Universität München, PhD dissertation. mediatum.ub.tum.de/doc/1210572/document.pdf. Accessed 28 October 2019.

Weeks, Jeffrey R. "Real-Time Animation in Hyperbolic, Spherical, and Product Geometries." *Non-Euclidean Geometries, Janos Bolyai Memorial Volume, volume 581 in "Mathematics and Its Applications"*, edited by Prékopa, András, Springer, 2006, pp. 287-305.