

962-20-1331

Jim Carlson* (carlson@math.utah.edu), Department of Mathematics, University of Utah, Salt Lake City, UT 84112, and **Daniel Allcock** (allcock@math.harvard.edu) and **Domingo Toledo** (toledo@math.utah.edu). *The fundamental group of an arrangement of geodesic hyperplanes in complex hyperbolic space.*

We give a remarkable presentation for the fundamental group of a complement of an arrangement of geodesic hyperplanes in complex hyperbolic space. (Received October 03, 2000)