1039-53-140 **Alberto Candel*** (`alberto.candel@csun.edu`), Department of Mathematics, Cal State Northridge, Northridge, CA 91330. *Eigenvalue estimates for minimal surfaces in hyperbolic space.*

We give an upper bound for the first eigenvalue of the universal cover of a complete, stable minimal surface in hyperbolic space, and a sharper one for a least area disk. (Received March 10, 2008)