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**Matthew Stover\*** ([mstover@math.utexas.edu](mailto:mstover@math.utexas.edu)), University of Texas at Austin, Department of Mathematics, 1 University Station C1200, Austin, TX 78712. *Property (FA) and lattices in  $SU(2,1)$ .*

We consider Property (FA) for lattices in  $SU(2,1)$ . First, we will prove that cocompact lattices in  $SU(2,1)$  corresponding to complex hyperbolic surfaces with Picard number one and  $b_1 = 0$  cannot split as a nontrivial free product with amalgamation. We will also show that  $SU(2,1;O_3)$  has Property (FA). (Received August 01, 2006)