## ABSTRACT. Let $\lambda_a$ be the irreducible representation of $SL(2,\mathbb{R})$ in $SL(q,\mathbb{R})$ . Define a Fuchsian subgroup of $SL(q,\mathbb{R})$ to be a subgroup conjugate to a discrete subgroup of $\lambda_a(SL(2,\mathbb{R}))$ . We prove in this paper that the fundamental group of a compact surface does not act properly on the affine space by affine tranformations if its linear part is Fuchsian.