

## CORRIGENDUM

*to the paper*

### TOPOLOGICAL TYPES OF KLEIN SURFACES WITH A MAXIMUM ORDER AUTOMORPHISM

by J. A. BUJALANCE

The first paragraph of Section 3 (p. 89) of the paper, published in the *Glasgow Mathematical Journal* **30** (1988), 87–96, should have read as follows.

**3. Topological types.** If  $X = U/\Gamma$  is a compact orientable KS of algebraic genus at least two and  $\Phi$  is an automorphism of  $X$ , it is known that  $\langle \Phi \rangle \cong \Gamma'/\Gamma$  where  $\Gamma'$  is an NEC group and  $\langle \Phi \rangle$  denotes the group generated by  $\Phi$ . Besides if  $g\Gamma$  is a generator of  $\Gamma'/\Gamma$ , one may define

$$\begin{aligned}\Phi: U/\Gamma &\rightarrow U/\Gamma, \\ [x]_{\Gamma} &\rightarrow \Phi([x]_{\Gamma}) = [gx]_{\Gamma}.\end{aligned}$$

DEP. DE MATEMATICAS  
CENTRO UNIVERSITARIO DE TOLEDO  
TOLEDO  
SPAIN

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