## LETTER TO THE EDITOR

## S. Yu. Orevkov

In the article entitled "An Example in Connection with the Jacobin Conjecture" (published on pp. 82-88 of Vol. 47, Nos 1-2, 1990), in the first paragraph on p. 83, after the words "...whose complement D would be homeomorphic to  $^4$ " it is necessary to insert the text "from the paper [van de Ven, A., "Analytic Compactifications of Complex Homology Cells," Math. Ann.,  $\underline{147}$ , 189-204 (1962)] follows the algebraic nature of the compact surface obtained."

In Sec. 1.3, by the words "compact orbit" is everywhere understood an orbit, the closure of which is compact.

On p. 84, line 7 from the bottom, it should read " $\tilde{X}_4 = 4X(\tilde{\Sigma}_4) = 8X_4...$ ".