# A note of correction to the paper
## "Some consequences of the Vietoris Mapping Theorem"

by

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In theorems 6 and 7' of my paper *Some consequences of the Vietoris Mapping Theorem* (Fund. Math. 45 (1958), p. 261-272) it should be assumed that $m$ is an e v e n integer; otherwise Lemma of Nr 8 is false. A counter-example in the case of $m = 3$ is given (the space $X(3)$) on p. 270 of this paper.