

**In my article (S. R. Kogalovskii, “On quasiprojective classes of models” ), published in \*DAN\*, vol. 148, no. 3, 1963, Theorem 5 should be read as follows:**

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**Abstract**

**Full Text**

**LETTER TO THE EDITOR**

In my article (S. R. Kogalovskii, “On quasiprojective classes of models” ), published in *DAN*, vol. 148, no. 3, 1963, Theorem 5 should be read as follows:

**Theorem 5.** Every infinite model  $\mathfrak{M}$  of a quasiprojective class has within it an extension of any infinite cardinality greater than the cardinality of  $\mathfrak{M}$ .

After the publication of the article, the author became aware of an earlier work by Rabin (M. Rabin, *Proc. Koninkl. Nederl. Akad. van Wetensch.*, A 62, no. 4 (1959)), in which Theorem 6 of my article is contained.

*S. Kogalovskii*

*Note: Figure translations are in progress. See original paper for figures.*

*Source: Math-Net.Ru and CyberLeninka. Machine translation. Verify with the original.*