

Item: 1 of 1 | [Return to headlines](#)[MSN-Support](#) | [Help](#)Select alternative format: [BibTeX](#) | [ASCII](#)

MR1861806 (2002j:03020)**[Zolin, E. E.](#)****Linear modalities in minimal logic. (Russian. Russian summary)**

[Vestnik Moskov. Univ. Ser. I Mat. Mekh.](#) **2001**, *no. 4*, 47–50, 71; translation in [Moscow Univ. Math. Bull.](#) **56** (2001), *no. 4*, 28–30.

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Summary (translated from the Russian): “We prove that in the minimal modal logic any linear modality (i.e., a finite sequence of negation operators \neg and necessity operators \Box) containing at least one occurrence of \Box obeys the same laws, and only those laws, as the operator \Box does.”

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