

CORRECTION TO
“LIE SUBALGEBRA OF NORMAL ELEMENTS
IN A LIE ALGEBRA WITH INVOLUTION”

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ERRATA. In [1] a printing error has corrupted Definition 2 on page 322. The correct statement is:

DEFINITION 2. $\mathcal{A} \subset B(\mathfrak{X})$ is called a space of self-adjoint operators if \mathcal{A} is a real subspace which satisfies (I) and every operator of \mathcal{A} is a generalized scalar operator.

REFERENCES

1. M. ŞABAC, Lie subalgebra of normal elements in a Lie algebra with involution, *J. Operator Theory* **31**(1994), 319–326.