

## *Erratum*

### **Local Conformal Field Algebras**

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Definition 2 should have the form:

Let  $R$  be an associative algebra with the unit over the field  $K$ ,  $g$  – the Lie subalgebra of  $\text{Der}(R)$ . Then an associative algebra  $A$  with the unit over the field  $K$  will be called an  $L$ -algebra over the pair  $(R, g)$  iff  $A$  is the right  $R$ -module, the mapping  $p: R \rightarrow A$   $p(r) = \mathbf{1}_A r$  is the ring morphism (so  $A$  is  $R$ -bimodule),  $A$  possesses the structure of  $g$ -module, compatible with the structure of left  $R$ -module.

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