Erratum

Verschiebung and Frobenius operators by K Varadarajan *Proc. Indian Acad. Sci. (Math. Sci.)* **100** (1990) pp. 37–43

Lines 4 and 5 on page 39:

The map $E: W(A) \to 1 + tA[[t]]$ is a ring isomorphism when $1 + tA[[t]]$ is considered as a ring with $\oplus$ as the addition and $*$ defined below as the multiplication.

$$f(t)*g(t) = 1/f(t) \circ g(t),$$

where $\circ$ is the product operation defined in § 1.