Correction to
“On Cartan Subalgebras of Lie Algebras”

Math. Zeitschr. **101**, 350–355 (1967)

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The condition stated on p. 353 for $\exp d_a$ to be an automorphism are not sufficient in the case of a field of characteristic p . A sufficient condition is that the element a lies in a nilpotent ideal of class less than p . Consequently, in Lemma 5, Theorem 4 and in Theorem 1.13 of Barnes and Gastineau-Hills “On the theory of soluble Lie algebras,” Math. Zeitschr. **106**, 343–354 (1968), the $(p-1)^{\text{st}}$ Engel condition should be replaced by class less than p .

I wish to thank Prof. J.E. Humphreys for pointing out the error.

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(Received June 28, 1969)