

2. ———, *Lie group representations on polynomial rings*, Amer. J. Math. **86** (1963), 327–402.

3. Bertram Kostant and Stephen Rallis, *On orbits associated with symmetric spaces*, Bull. Amer. Math. Soc. **75** (1969), 879–883.

MASSACHUSETTS INSTITUTE OF TECHNOLOGY, CAMBRIDGE, MASSACHUSETTS 02139

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S. M. Shah and S. Y. Trimble, *Univalent functions with univalent derivatives*, pp. 153–157.

Remark (i) at the end of Theorem 1 is incorrect. E is a normal family, but it need not be compact. The conclusion of part (i) of Theorem 2 should read

$$\liminf_{p \rightarrow \infty} (n_1 n_2 \cdots n_p)^{1/n_p} \leq 4R.$$