ERRATA TO "VECTOR CROSS PRODUCTS ON MANIFOLDS"

BY ALFRED GRAY

Theorems (3.10) and (3.11) and Corollary (3.12) on p. 477 are false. This is due to the mistaken assertion that the triality automorphism λ induces the identity map on the integral cohomology of the maximal torus of Spin (8). The exact behavior of λ on integral Spin characteristic classes is given in a forthcoming paper by the author and P. S. Green.

REFERENCE

1. Alfred Gray, Vector cross products on manifolds, Trans. Amer. Math. Soc. 141 (1969), 465-504.

University of Maryland, College Park, Maryland 20742