

ERRATA TO “VECTOR CROSS PRODUCTS ON MANIFOLDS”

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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.

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