

WITT KERNELS OF BI-QUADRATIC EXTENSIONS IN  
CHARACTERISTIC 2: ADDENDUM

HAMZA AHMAD

In a recent referee's report reviewing [2], it was pointed out to me that Theorem 2.2 in [1] was already known in the literature, and is (originally) due to Mammone and Moresi in [3]. Also in [3], the authors establish the excellence of inseparable quadratic extensions in a shorter way than I presented in [1]. As the paper [3] was unknown to me at the time of submitting [1], I hope by this note to acknowledge and credit [3] for the result(s).

REFERENCES

- [1] H. Ahmad, 'Witt kernels of bi-quadratic extensions in characteristic 2', *Bull. Austral. Math. Soc.* **69** (2004), 433–440.
- [2] H. Ahmad, 'Witt kernels of purely inseparable quartic extensions', *Linear Algebra Appl.* (to appear).
- [3] P. Mammone and R. Moresi, 'Formes quadratiques, algèbres à division et extensions multiquadratiques inséparables', *Bull. Belg. Math. Soc. Simon Stevin* **2** (1995), 311–319.

Department of Mathematical Sciences  
Saginaw Valley State University  
University Center, MI 48710  
United States of America  
e-mail: hyahmad@svsu.edu

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