

ERRATUM ON “CLASSIFYING CAMINA GROUPS: A THEOREM OF DARK AND SCOPPOLA”

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Professor Isaacs has pointed out that there is a problem in the proof of [2, Theorem 2]. In particular, he points out that the module W that is introduced in the fifth paragraph of the proof of Theorem 2 does not necessarily have the properties stated there.

However, during the course of our conversations regarding this result, we realized that there exists a simpler proof of this result that entirely bypasses reference to the module W . Our simpler proof can be found in the Theorem in “Camina p -groups that are generalized Frobenius complements.” (See [1].)

REFERENCES

1. I.M. Isaacs and M.L. Lewis, *Camina p -groups that generalized Frobenius complements*, submitted.
2. M.L. Lewis, *Classifying Camina groups: A theorem of Dark and Scoppola*, Rocky Mountain J. Math. **44** (2014), 591–597.

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