

ERRATA:
COMPUTING POWER SERIES EXPANSIONS
OF MODULAR FORMS

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This note gives errata for the article *Computing power series expansions of modular forms* [1]. The authors thank Matthieu Rambaud.

- (1) Example 3: the split real place is the *first* real place, so we consider $F \hookrightarrow \mathbb{R}$ by taking $a = (-1 + \sqrt{5})/2 = 0.618033\dots$. The rest of the calculation remains unchanged.

REFERENCES

- [1] John Voight and John Willis, *Computing power series expansions of modular forms* (with John Willis), *Computations with modular forms*, eds. Gebhard Böckle and Gabor Wiese, *Contrib. Math. Comput. Sci.*, vol. 6, Springer, Berlin, 2014, 331–361.