

ERRATUM TO “CLASSIFYING SUBCATEGORIES OF
MODULES”

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In my paper [Hov01], Theorem 5.2 is incorrect, as pointed out to me by Henning Krause. In the proof of that theorem, I assert that “The composition $f\alpha$ is proved to be an isomorphism” by Neeman. In fact, the map Neeman uses is not $f\alpha$, so the argument is incorrect. A counterexample to Theorem 5.2, and a corrected version, is provided by Krause in [Kra].

REFERENCES

- [Hov01] Mark Hovey, *Classifying subcategories of modules*, Trans. Amer. Math. Soc. **353** (2001), no. 8, 3181–3191 (electronic). MR MR1828603 (2002i:13007)
- [Kra] Henning Krause, *Thick subcategories of modules over Noetherian rings (with an appendix by Srikanth Iyengar)*, to appear in Math. Annalen.

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