

## Errata for

### “Interlace polynomials for multimatroids and delta-matroids”

by Robert Brijder and Hendrik Jan Hoogeboom

- In Lemma 33 on page 158, “normal  $\Delta$ -matroid” should be “normal vf-safe  $\Delta$ -matroid”. This correction should also be applied to the sentence just above Lemma 33 and the sentence just below the proof of Lemma 33.

Reason: the second-to-last equality of the proof of Lemma 33 requires that  $d_{M+Z[X]}(X) = d_{M+Z}(X)$ , which holds when  $M + Z$  is a  $\Delta$ -matroid. This is guaranteed when  $M$  is vf-safe.

Lemma 33 is used in this paper only once, and in the case where the normal  $\Delta$ -matroid is vf-safe.