

**LIST OF EDITS FOR “FINITE TYPE INVARIANTS OF W-KNOTTED OBJECTS
II: TANGLES, FOAMS AND THE KASHIWARA-VERGNE PROBLEM”**

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We would like to thank the referee for pointing out several ways to improve the clarity of the paper. We made changes to implement these suggestions, below is the list of changes corresponding to the referee’s numbered comments.

- (1) We have changed the notation “proj” to “grad” and no longer use the terminology “projectivization”. For lack of a better name we call “grad \mathcal{O} ” the “associated graded structure” in the text, and explain at the beginning that we always take the associated graded with respect to a very specific filtration which remains the same throughout the different constructions.
- (2) Indeed; we added a footnote to explain.
- (3) We added Example 3.2 and Figure 3 (both on Page 12) to address this, and Remark 3.8 on Page 14 to explain the relationships between the expansions and associated graded structures.
- (4) We added a comment and a reference at the end of Definition 3.5 (which used to be Definition 3.4), still on Page 13.
- (5) Elements of vT and wT do have skeleta, we hope to have clarified this point in Example 3.2 and Figure 3 on Page 12. Upon reading your comment we noticed that we had neglected to mention skeleta for wTF though. We rectified this in Section 4 by adding a note to Definition 4.1 (Page 29), and also by clarifying the definition of the associated graded structure at the beginning of Section 4.2 (Page 34).
- (6) Indeed.