

**SECOND REVISIONS FOR PAPER “MULTIPLICATIVE STRUCTURE IN
THE STABLE SPLITTING OF $\Omega SL_n(\mathbb{C})$ ”**

JEREMY HAHN AND ALLEN YUAN

Thank you for the additional comments. We’ve made the following changes in response to the comments:

- We have expanded on the preview (located in the introduction, before the statement of Theorem 1.3) of the categories of filtered and graded spectra, as well as their monoidal structure.
- We believe the top line of the pullback below the statement of Corollary 3.19.1 is as intended. The notation $\text{Gr}(U)$ for U a subset of the complex numbers is defined in the preceding paragraph.
- We have made the change you suggest.

Finally, we fixed an additional typo that we found after the proof of Proposition 3.17. We had written that we were proving Theorem 3.5, but we have now corrected it to say that we are proving Theorem 3.10.

DEPARTMENT OF MATHEMATICS, HARVARD UNIVERSITY, CAMBRIDGE, MA 02138
E-mail address: `jhahn01@math.harvard.edu`

DEPARTMENT OF MATHEMATICS, MASSACHUSETTS INSTITUTE OF TECHNOLOGY, CAMBRIDGE, MA 02139
E-mail address: `alleny@mit.edu`