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**Leo Herr\*** ([leo.herr@colorado.edu](mailto:leo.herr@colorado.edu)). *Log gromov-witten invariants and their product formulas.*

We will discuss the product formula in logarithmic Gromov-Witten Theory. The version Y. P. Lee and F. Qu previously obtained for projective log smooth schemes has a restriction – one of the factors must have trivial log structure. We emphasize an alternative approach to the one in their paper, and suggest how this approach might remove the restriction. (Received August 28, 2018)