

$$p_{m,n}(\sigma_1, \dots, \sigma_m, \sigma'_1, \dots, \sigma'_n) = \prod_{i=1}^m \prod_{j=1}^n (1 + t_i + t'_j).$$

[Hint: The cohomology of $G_m \times G_n$ can be computed by the Künneth Theorem (Appendix A.6). The formula for $w(\xi^m \otimes \eta^n)$ can be verified first in the special case when ξ^m and η^n are Whitney sums of line bundles.]

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