

発表論文

1. A construction of a Frobenius manifold from the quantum differential equation of a weighted projective space, *Proceedings of the 16th OCU International Academic Symposium 2008*, OCAMI Studies Volume 3, 137-148, 2010 (to appear).
2. *Normalization of quantum D-modules*. PhD thesis, Tokyo Metropolitan University, 2009.
3. (with M. Guest) Orbifold quantum D-modules associated to weighted projective spaces. Preprint, arXiv:0810.4236, 2008.
4. Gromov-Witten invariants of Fano hypersurfaces, revisited. *Journal of Geometry and Physics*, 58(5):654-669, 2008.