Papers

- [1] Masaaki MURAKAMI, The torsion group of a certain numerical Godeaux surface, Journal of Mathematics of Kyoto University, 2001, Vol 41-2, 323–333

- [2] Masaaki MURAKAMI, Minimal algebraic surfaces of general type with $c_1^2 = 3$, $p_g = 1$ and $q = 0$, which have non-trivial 3-torsion divisors, Journal of Mathematics of Kyoto University, 2003, Vol 43-1, 203–215

- [3] Masaaki MURAKAMI, A bound for the orders of the torsion groups of surfaces with $c_1^2 = 2\chi - 1$, submitted

- [4] Masaaki MURAKAMI, Infinitesimal Torelli theorem for surfaces with $c_1^2 = 3$, $\chi = 2$, and the torsion group $\mathbb{Z}/3$, submitted.
  * The title above is for a preprint version. In submitting the paper, I changed the title into the following: "Infinitesimal Torelli theorem for surfaces of general type with certain invariants."

I am now writing a new paper on the results I obtained at MPIfM in Bonn:

- [5] Masaaki MURAKAMI, Remarks on surfaces with $c_1^2 = 2\chi - 1$ having non-trivial 2-torsion, in preparation. I might change the title.