# Paperlist

# Masahiro Kawami

## Papers

- M. Kawami: On the spin-preserving symplectic groups modulo two, Kobe journal of Mathematics, vol.24; no.1, 2007, pp. 53-66.
- M. Kawami: On self-diffeomorphisms of a non-orientable surface with a pin structure, preprint, 2008.

#### **Thesis and Dissertation**

- M. Kawami: Mapping class group of a surface and constructions of 3manifolds by Dehn surgery. Master thesis in Osaka-City University, 2003.
- M. Kawami: On the spin-preserving symplectic groups modulo two, Dissertation in Osaka-City University, 2007.

### **Proceedings and Articles**

- M. Kawami : Mod two spin-preserving symplectic groups and genus two surface-knots, in the Proceeding of "Topology of Knots VIII", pp.127-136, 2006.
- M. Kawami : Pin structures and spin structures on surfaces, Hokkaido University Technical Report Series in Mathematics # 126, 2008, pp.123–126.