

## Articles

- [1]H.Kato: Low dimensional Lie groups admitting left invariant flat projective or affine structures. *Differential Geom. Appl.* **30** (2012), 153–163.
- [2]H.Kato: Left invariant flat projective structures on Lie groups and pre-homogeneous vector spaces, *Hiroshima Math. J.* **42** (2012), 1–35.
- [3]H.Kato: Castling transformations of projective structures, *J. Lie Theory* **23** (2013), 1129–1160.
- [4]H.Kato: Projectively flat parabolic subgroups of  $SL(n, \mathbf{R})$  and  $SL(n, \mathbf{H})$ , in preparation.