

PUBLICATIONS

- [1]- Diamonds in thin Lie algebras, (joint work with G. Jurman), *Bollettino U.M.I.* (8), **4-B** (2001), 597-608.
- [2]- Some loop algebras of Hamiltonian Lie algebras, *International Journal of Algebra and Computation* **12** (2002), no.4, 535-567.
- [3]- The other graded Lie algebra associated to the Nottingham group, *Communications in Algebra* **33** (2005), n.3, 775-791.
- [4]- Thin Lie algebras with diamonds of finite and infinite type, (joint work with S. Mattarei), *Journal of Algebra* **293** (2005), no. 1, 34-64.
- [5]- Thin loop algebras of Albert-Zassenhaus algebras, (joint work with S. Mattarei), *Journal of Algebra* **315** (2007), no. 2, 824-851.
- [6]- Diamonds of finite type in thin Lie algebras, (joint work with S. Mattarei), *Journal of Lie Theory*, **19** (2009), no. 1, 185-207.
- [7]- The structure of thin Lie algebras with characteristic two, (joint work with G. Jurman e S. Mattarei), *International Journal of Algebra and Computation*, **20** (2010), no. 6, 731-768.