論文リスト.

- [1]. N. Boumuki, "Isotropic immersions and parallel immersions of space forms into space forms," *Tsukuba Journal of Mathematics*, vol. 28, No. 1 (2004), pp. 117–126.
- [2]. N. Boumuki, "Isotropic immersions with low codimension of complex space forms into real space forms," *Canadian Mathematical Bulletin*, vol. 47, No. 4 (2004), pp. 492–503.
- [3]. N. Boumuki and S. Maeda, "Study of isotropic immersions," *Kyungpook Mathematical Journal*, vol. 45, No. 3 (2005), pp. 363–394.
- [4]. N. Boumuki, "Isotropic immersions of rank one symmetric spaces into real space forms and mean curvatures," Contemporary Aspects of Complex Analysis, Differential Geometry and Mathematical Physics (ed. S. Dimiev and K. Sekigawa), World Scientific Publishing (2005), pp. 31–40.
- [5]. N. Boumuki, "Remarks on real Lie groups with a complex Lie algebra," Far East Journal of Mathematical Sciences, vol. 13, No. 2 (2004), pp. 173–179.
- [6]. N. Boumuki, "Isotropic immersions of complex space forms into real space forms and mean curvatures," *Bulletin of the Polish Academy of Sciences Mathematics*, vol. 52, No. 4 (2004), pp. 431–436.
- [7]. N. Boumuki, "Isotropic immersions and parallel immersions of Cayley projective plane into a real space form," New Zealand Journal of Mathematics (to appear).
- [8]. N. Boumuki, "Isotropy subalgebras of elliptic orbits in semisimple Lie algebras, and the canonical representatives of pseudo-Hermitian symmetric elliptic orbits," *Journal of the Mathematical Society of Japan*, vol. 59, No. 4 (2007), pp. 1135–1177.
- [9]. T. Noda and N. Boumuki, "On relation between pseudo-Hermitian symmetric pairs and para-Hermitian symmetric pairs," *The Tohoku Mathematical Journal* (to appear).
- [10]. N. Boumuki, "Isotropic immersions with low codimension of space forms into space forms," *Memoirs of the Faculty of Science and Engineering Shimane University*, vol. 37, (2004), pp. 1–4.
- [11]. N. Boumuki, "The classification of simple irreducible pseudo-Hermitian symmetric spaces: from a viewpoint of elliptic orbits," *Memoirs of the Faculty of Science and Engineering Shimane University*, vol. 41, (2008), pp. 13–122.
- [12]. 坊向伸隆, "実空間形から実空間形への平行埋入の特徴付け," 数理解析研究所講究録 1346, (2003), pp. 131–137.

[13]. 坊向伸隆, "Symplectic 等質空間と随伴軌道について," 数理解析研究所講究録 1460, (2005), pp. 1–10.