Lists of my papers.

[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, "Characterization of parallel immersions of real space forms into real space forms" (in Japanese), RIMS Kokyuroku 1346 (2003), pp. 131–137.

[9]. N. Boumuki, "Symplectic homogeneous spaces and adjoint orbits" (in Japanese), RIMS Kokyuroku 1460 (2005), pp. 1–10.

[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, "Local symplectic homogeneous spaces and compact semi-simple Lie groups" (preprint).

[12]. N. Boumuki, "Certain geometrical properties of semisimple orbits" (preprint).

[13]. N. Boumuki, "Centralizers of elliptic elements in real semisimple Lie algebras, and determination of the H-elements in pseudo-Hermitian symmetric Lie algebras" (preprint).