List of papers (Nobutaka Boumuki)

- (1) T. Noda and N. Boumuki, On relation between pseudo-Hermitian symmetric pairs and para-Hermitian symmetric pairs, Tohoku Mathematical Journal vol. 61, No. 2 (2009), pp. 67–82.
- (2) N. Boumuki and T. Noda, *Decompositions of symplectic structures* (in Japanese), RIMS Kokyuroku 1623 (2009), pp. 89–101.
- (3) 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.
- (4) 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.
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- (6) N. Boumuki and S. Maeda, *Study of isotropic immersions*, Kyungpook Mathematical Journal vol. 45, No. 3 (2005), pp. 363–394.
- (7) 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.
- (8) N. Boumuki, Symplectic homogeneous spaces and adjoint orbits (in Japanese), RIMS Kokyuroku 1460 (2005), pp. 1–10.
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- (11) 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.
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- (13) 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.
- (14) N. Boumuki, Characterization of parallel immersions of real space forms into real space forms (in Japanese), RIMS Kokyuroku 1346 (2003), pp. 131–137.

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