

List of Publications

- [1] H. Itoyama, H. Kihara and R. Yoshioka,
“Partition functions of reduced matrix models with classical gauge groups”,
OCU-PHYS-253 hep-th/0609063. Accepted to Nucl. Phys. B.

- [2] Hironobu Kihara, Makoto Sakaguchi and Yukinori Yasui,
“ Scalar Laplacian on Sasaki-Einstein manifolds $Y^{p,q}$ ”,
Phys. Lett. B621 (2005) 288-294, hep-th/0505259.

- [3] Hironobu Kihara, Yutaka Hosotani and Muneto Nitta,
“ Generalized Monopoles in Six-dimensional non-Abelian Gauge Theory”,
OU-HET-478 Phys. Rev. D71:(2005)041701, hep-th/0408068.

- [4] B. Chen, H. Itoyama and H. Kihara,
“ Nonabelian monopoles from matrices”,
Nucl. Phys. B577 (2000) 23-46, hep-th/9909075.

- [5] B. Chen, H. Itoyama and H. Kihara,
“Non-Abelian Berry Phase, Yang-Mills Instanton and USp(2k) Matrix Model ”,
Mod. Phys. Lett. A14 (1999) 869-877, hep-th/9810237.