

References

- [Ao] Aoki, H., Scalar valued and vector valued Siegel modular forms of degree 2 with small levels, *in preparation*.
- [AI] Aoki, H., Ibukiyama, T., Simple graded rings of Siegel modular forms of small levels, differential operators and Borcherds products, *Int. J. Math.* **16-3**(2005), 249–279.
- [EI] Eholzer, W., Ibukiyama, T., Rankin-Cohen type differential operators for Siegel modular forms, *Int. J. Math.* **9-4**(1998), 443–463.
- [HI] Hayashida, S., Ibukiyama, T., Siegel modular forms of half integral weights and a lifting conjecture, *preprint*.
- [Ib1] Ibukiyama, T., On Siegel modular varieties of level 3, *Int. J. Math.* **2-1**(1991), 17–35.
- [Ib2] Ibukiyama, T., On differential operators on automorphic forms and invariant pluri-harmonic polynomials, *Comm. Math. Univ. St. Pauli*, **48**(1999), 103–118.
- [Ib3] Ibukiyama, T., Differential operators and structures of vector valued Siegel modular forms, 代数的整数論とその周辺, 数理解析研究所講究録, **1200**(2001), 71–81.
- [Ig1] Igusa, J., On Siegel modular forms of genus two, *Amer. J. Math.* **84**(1962), 175–200.
- [Ig2] Igusa, J., On Siegel modular forms of genus two (II), *Amer. J. Math.* **86**(1964), 392–412.
- [Sa] Satoh, T., On certain vector valued Siegel modular forms of degree two, *Math. Ann.*, **274-2**(1986), 335–352.
- [Wi] Witt, E., Eine Identität zwischen Modulformen zweiten Grades, *Abh. Math. Sem. Hansischen Univ.*, **14**(1941), 323–337.