

- [43] Satake, I., Algebraic Structures of Symmetric Domains, Iwanami Shoten, 1980.
- [44] Shimizu, H., *On discontinuous groups operating on the product of the upper half planes*, Ann. Math., **77** (1963), 33-71.
- [45] Thomas, E. and Vasquez, A.T., *Rings of Hilbert modular forms*, Compositio Math., **48** (1983), 139-165.
- [46] Tsuyumine, S., *Rings of modular forms (On Eichler's problem)*, Nagoya Math.J., **99** (1985), 31-44.
- [47] ———, *On the graded rings of modular forms in several variables*, In: “Automorphic Forms and Geometry of Arithmetic Varieties”, Adv. Stud. Pure Math. **15**, 1989, pp. 65-87.
- [48] Garrett, P., Holomorphic Hilbert modular forms, The Wadsworth & Brooks/Cole Advanced Books & Software, 1990.
- [49] Runge, B., *On Siegel modular forms*, Nagoya Math.J., **138** (1995), 179-197.
- [50] Tsuyumine, S., *Rings of automorphic forms which are not Cohen-Macaulay, I*, J. Math. Soc. Japan, **38** (1986), 147-162.
- [51] Tsuyumine, S., *Rings of automorphic forms which are not Cohen-Macaulay, II*, J. Math. Soc. Japan, **40** (1988), 369-381.
- [52] Freitag, E., *Lokale und globale Invarianten der Hilbertschen Modulgruppen*, Invent. Math., **17** (1972), 106-134.