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On Brandt matrices associated with the positive definite quaternion hermitian forms. (English) [Zbl 0433.10017](#)

J. Fac. Sci., Univ. Tokyo, Sect. I A 27, 227-245 (1980).

For a scan of this review see the [web version](#).

MSC:

11F70 Representation-theoretic methods; automorphic representations over local and global fields

11R52 Quaternion and other division algebras: arithmetic, zeta functions

11F11 Holomorphic modular forms of integral weight

Cited in **5** Reviews
Cited in **16** Documents

Keywords:

positive definite quaternion hermitian forms; traces of Hecke operators; space of automorphic functions; adelic group; totally real number field; twisted trace formula; congruence property; Brandt matrix