

**Parson, L. Alayne**

**Rational period functions and indefinite binary quadratic forms. III.** (English) [Zbl 0790.11045](#)

Knopp, Marvin (ed.) et al., A tribute to Emil Grosswald: number theory and related analysis. Providence, RI: American Mathematical Society. Contemp. Math. 143, 109-116 (1993).

See the joint review [Zbl 0790.11044](#) above.

For parts I, II cf. *Y. Choie* and the author, Math. Ann. 286, 697-707 (1990; [Zbl 0673.10018](#)), Ill. J. Math. 35, 374-400 (1991; [Zbl 0722.11024](#)).

For the entire collection see [[Zbl 0773.00030](#)].

Reviewer: Marvin I. Knopp (Philadelphia)

**MSC:**

[11F11](#) Holomorphic modular forms of integral weight

[11F67](#) Special values of automorphic  $L$ -series, periods of automorphic forms, cohomology, modular symbols

[11E16](#) General binary quadratic forms

Cited in **3** Reviews  
Cited in **4** Documents

**Keywords:**

modular integrals; minimal pole set; Eichler period polynomials; rational period function; Hurwitz's transformation law; binary quadratic forms