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**On the analytic theory of quasi-finitely generated Kleinian groups.** (Chinese. English summary)

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A Kleinian group  $\Gamma$  is called quasi-finitely generated if it is represented by  $\Gamma = (\gamma_1, \gamma_2, \dots, \gamma_n, \Gamma(B))$ , where  $\Gamma(B)$  is a maximal “annihilated subgroup”. This paper is the second of a series of four papers introducing and studying the quasi-finitely generated groups. Here the author analyses structures of  $\Pi_{2q-2}$  cohomology of Kleinian groups using algebraic extensions.

Reviewer: [He Zhengxu \(Princeton\)](#)

**MSC:**

**30F40** Kleinian groups (aspects of compact Riemann surfaces and uniformization)

**Keywords:**

[Eichler integral](#); [Kleinian group](#)