on $\tilde{P}$. Since the set $\{A_1 A_2, A_2 A_3, A_3 A_1$

The conformal structure h

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Lemma 2.4.   *Let* $\Phi = 0$ *be a Jenkins–Strebel differential of type* $\{\lambda_1, \lambda_2, \dots, \lambda_p\}$,

of   have moduli $\{M_k\}$

23. Uniquely.ergo d- quadratic. (d-).4ifere