

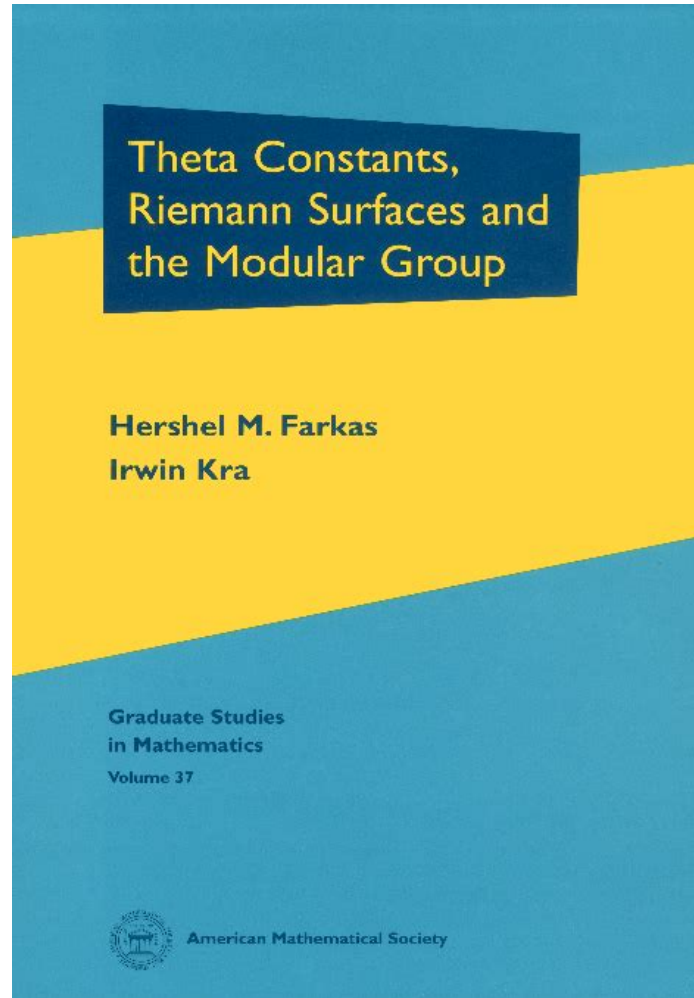
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Theta Constants Riemann Surfaces And The Modular Group



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Theta functions are also classically connected with **Riemann surfaces** and with **the modular group**  $\Gamma = \mathrm{PSL}(2, \mathbb{Z})$ , which provide another path for insights into number theory. Farkas and Kra, well-known masters of the theory of **Riemann surfaces** and the analysis of **theta** functions, uncover here interesting combinatorial ...

## 2. Theta Constants Riemann Surfaces and the Modular Group

**Theta Constants, Riemann Surfaces and the Modular Group** An Introduction with Applications to Uniformization Theorems, Partition Identities and Combinatorial Number Theory Hershel M. Farkas Irwin Kra Graduate Studies in Mathematics Volume 37 American Mathematical Society Providence, Rhode Island

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**Theta** functions are also classically connected with **Riemann surfaces and** with **the modular group**  $\hat{\Gamma} = \text{PSL}(2, \mathbb{Z})$ , which provide another path for insights into number theory.

#### 4. **Theta Constants Riemann Surfaces and the Modular Group by**

**Theta Constants, Riemann Surfaces and the Modular Group** by Kra, Hershel M. Farkas and Irwin published by American Mathematical Society Hardcover on Amazon.com. \*FREE\* shipping on qualifying offers. **Theta Constants, Riemann Surfaces and the Modular Group** by Kra, Hershel M. Farkas and Irwin published by American Mathematical Society Hardcover

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#### 6. **Theta Constants Riemann Surfaces and the Modular Group**

**Theta constants, Riemann surfaces, and the modular group**: an introduction with applications to uniformization theorems, partition identities, and combinatorial number theory American Mathematical Soc.

#### 7. **Theta Constants Riemann Surfaces and the Modular Group**

@inproceedings{Farkas2001ThetaCR, title={**Theta Constants, Riemann Surfaces and the Modular Group**}, author={H. M. Farkas and I. Kra}, year={2001} } The **modular group and** elliptic function theory **Theta** functions with characteristics Function theory for the **modular group**  $\Gamma$  and its subgroups ...

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## 15. AMS eBooks Graduate Studies in Mathematics

**Theta Constants, Riemann Surfaces and the Modular Group:** An Introduction with Applications to Uniformization Theorems, Partition Identities and Combinatorial Number Theory About this Title. Hershel M. Farkas, The Hebrew University, Jerusalem, Israel and Irwin Kra, State University of New York, Stony Brook, NY. Publication: Graduate Studies in ...

## 16. Partition functions and Fermi

For a complete treatment and references to the original mathematical literature see ref. [5]. The mapping class **group**,  $M(g)$  is the **group** of non-trivial diffeomorphisms of a **Riemann surface**  $2:g$  which generalizes the familiar **modular group** on the torus. It is sufficient to know the action of  $M(g)$  on the homology of  $fg$ .

## 17. Fuchsian group

Hershel M. Farkas, Irwin Kra, **Theta Constants, Riemann Surfaces and the Modular Group**, American Mathematical Society, Providence RI, ISBN 978--8218-1392-8 (See section 1.6) Henryk Iwaniec , Spectral Methods of Automorphic Forms, Second Edition , (2002) (Volume 53 in Graduate Studies in Mathematics ), America Mathematical Society, Providence ...

## 18. Conformal Field Theory and Function Fields 1

factorize on some finite index subgroup  $F'$  of the **modular group**, i.e., that  $fg$  and  $gi$  are **modular** functions (perhaps with multiplier systems) of  $F' \subset F$  [5]. ... equals the sum of the orders of poles for meromorphic functions on a **Riemann surface**. For **modular** functions on  $\mathcal{O}$ , the counting is slightly modified at the orbifold points, and we have ...

## 19. EOF

## 20.





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