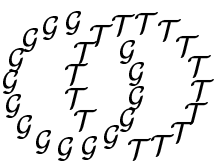
Trim along this line

ISSN 1464-8997



Geometry & Topology Monographs

At most 27 length inequalities define Maskit's fundamental domain for the modular group in genus 2

David Griffiths

Reprinted from
Geometry and Topology Monographs
Volume 1 : The Epstein Birthday Schrift
Pages 167–180

Copyright Geometry and Topology

Trim along this line

Geometry & Topology is a fully refereed international journal dealing with all aspects of geometry and topology. It is intended to provide free electronic dissemination of high quality research. Paper copy is also available. The *Geometry & Topology Monographs* series is intended to provide a similar forum for conference proceedings and research monographs.

Submission must be made electronically. For full instructions visit our web site at:
`http://www.maths.warwick.ac.uk/gt/`
or choose your nearest mirror site from the EMIS network: `http://www.emis.de/`
or use anonymous ftp to: `ftp.maths.warwick.ac.uk`

Academic Editorial Board:
Joan Birman, Gunnar Carlsson, Ralph Cohen, Simon Donaldson, Steve Ferry, Ron Fintushel, Mike Freedman, David Gabai, Cameron Gordon, Vaughan Jones, Rob Kirby, Frances Kirwan, Dieter Kotschick, Peter Kronheimer, Ib Madsen, Wolfgang Metzler, Haynes Miller, John Morgan, Tom Mrowka, Walter Neumann, Jean-Pierrre Otal, Ron Stern, Gang Tian

Managing Editors:
John Jones, Colin Rourke, Brian Sanderson

Geometry and Topology
Mathematics Institute
University of Warwick
Coventry, CV4 7AL, UK

email: `gt@maths.warwick.ac.uk` fax: +44-1203-524182

Reprinted from Geometry and Topology Monographs