Trim along this line

ISSN 1472-2739

Algebraic & Geometric Topology

Real versus complex K-theory using Kasparov's bivariant KK-theory

Thomas Schick

Reprinted from:
Algebraic & Geometric Topology
Volume 4(2004)
Pages 333–346

Copyright Geometry and Topology Publications

Trim along this line

Algebraic & Geometric Topology is a fully refereed international journal covering all of topology understood broadly. It is intended to provide free electronic dissemination of high quality research. Paper copy is also available.

For submission instructions visit our web site at:
`http://www.maths.warwick.ac.uk/agt/`
or choose your nearest mirror site from the EMIS network: `http://www.emis.de/`

Principal Academic Editors:
Robert Oliver, Martin Scharlemann

Academic Editorial Board:
Selman Akbulut, Joan Birman, Ruth Charney, Fred Cohen, Alexander Dranishnikov, Peter Eccles, John Etnyre, Mario Eudave-Muñoz, David Fried, John Greenlees, Ian Hambleton, Hans-Werner Henn, Kathryn Hess, Stefan Jackowski, Akio Kawauchi, Goro Nishida, Tomotada Ohtsuki, Frédéric Paulin, Andrew Ranicki, Justin Roberts, Michah Sageev, Peter Scott, Ulrike Tillmann, Vladimir Turaev, Shicheng Wang

Managing Editors:
Colin Rourke, Brian Sanderson

Published by:
Geometry and Topology Publications
Mathematics Institute
University of Warwick
Coventry, CV4 7AL, UK

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

Reprinted from Algebraic and Geometric Topology