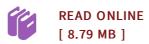




Topology of Low-Dimensional Manifolds

By R. Fenn

Springer Jul 1979, 1979. Taschenbuch. Book Condition: Neu. 235x155x9 mm. This item is printed on demand - Print on Demand Titel. Neuware - A representation theorem for fibered knots and their monodromy maps.- Homogeneity of S2 × T2.- A link calculus for 4-manifolds.- Nice spines of 3-manifolds.- Introducting doodles.- Generators for the mapping class group.- On the mapping class group of simple 3-manifolds.- Shake Slice knots.- Signatures of iterated torus knots.- Some homology 3-spheres which bound acyclic 4-manifolds.- A criterion for an embedded surface in 3 to be unknotted.- An elliptical path from parabolic representations to hyperbolic structures.- Presentations and the trivial group.- On the genera of knots. 156 pp. Englisch.



Reviews

Certainly, this is actually the very best job by any author. It really is rally exciting through studying time. You may like how the blogger write this pdf.

-- Rudolph Jones MD

Completely essential go through ebook. I was able to comprehended almost everything using this created e pdf. You will not sense monotony at anytime of your time (that's what catalogs are for relating to if you request me).

-- Timmothy Schulist