Punctured Torus Groups and 2-Bridge Knot Groups (I)

By Hirotaka Akiyoshi

Springer-Verlag Gmbh Jun 2007, 2007. Taschenbuch. Book Condition: Neu. 237x156x19 mm. Neuware - This monograph is Part 1 of a book project intended to give a full account of Jorgensen's theory of punctured torus Kleinian groups and its generalization, with application to knot theory. Although Jorgensen's original work was not published in complete form, it has been a source of inspiration. In particular, it has motivated and guided Thurston's revolutionary study of low-dimensional geometric topology. In this monograph, we give an elementary and self-contained description of Jorgensen's theory with a complete proof. Through various informative illustrations, readers are naturally led to an intuitive, synthetic grasp of the theory, which clarifies how a very simple fuchsian group evolves into complicated Kleinian groups. 256 pp. Englisch.

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