

## Groups and Manifolds from Triangulated Polyhedra

By Agnese Ilaria Telloni

LAP Lambert Academic Publishing. Paperback. Condition: New. 84 pages. Dimensions: 8.3in. x 5.8in. x 0.4in.The main topic of the book is the topology and geometry of 3-manifolds with a specific focus on their algebraic invariants. Some three dimensional manifolds are constructed by a polyhedral scheme, and they are represented in different ways, as combinatorial diagrams or as branched coverings over knots or links. Motivations for this kind of studies come from different subjects: topology of 3-manifolds and knot theory are key tools in many research fields, as biology, molecular chemistry, engineering and astrophysics. This item ships from multiple locations. Your book may arrive from Roseburg,OR, La Vergne,TN. Paperback.



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