Geometric Topology can be defined to be the investigation of global   properties of a further structure (e.g. differentiable, Riemannian, complex,algebraic etc.) one can impose on a topological manifold. At the   C.I.M.E.   session in Montecatini, in 1990, three courses of lectures were given onrecent developments in this subject which is nowadays emerging as one of themost fascinating and promising fields of contemporary mathematics.   The notesof these courses are collected in this volume and can be described as: 1) the geometry and the rigidity of discrete subgroups in Lie groups   especially in the case of lattices in semi-simple groups; 2) the   study of   the critical points of the distance function and its appication to the   understanding of the topology of Riemannian manifolds; 3) the theory of   moduli space of instantons as a tool for studying the geometry   of low-dimensional manifolds. CONTENTS: J. Cheeger: Critical Points of Distance Functions and Applications to Geometry.- M. Gromov, P. Pansu,   Rigidity of Lattices: An Introduction.- Chr. Okonek: Instanton Invariants and Algebraic Surfaces.

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