

Topology and Geometry

This is both a commemorative volume of papers selected to show the diversity and depth of the mathematics presented at SISTAG 2001 and a record of up-to-date research. It covers low-dimensional topology, algebraic, differential and symplectic geometry, and algebraic topology. This volume presents 19 refereed articles written by participants in the Singapore International Symposium in Topology and Geometry (SISTAG), held July 2-6, 2001, at the National University of Singapore. Rather than being a simple snapshot of the meeting A.G. Aleksandrov, Moduli of logarithmic connections along a free divisor; S. Altinok, G. Brown, and M. Reid, Fano 3-folds, K3 surfaces and graded rings; I. Bokor, A notion of connected sum for certain $\mathbb{C}W$ -complexes; Y.S. Cho, The cohomology ring of $\mathbb{S}^2$ -



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