Combinatorial Geometry with Applications to Field Theory, Second Edition, graduate textbook in mathematics

Linfan Mao

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conjecture, i.e., any mathematical science can be reconstructed from or made by
combinatorialization, this book surveys mathematics and field theory. Topics covered
in this book include fundamental of combinatorics, algebraic combinatorics,
topology with Smarandache geometry, combinatorial differential geometry, combinatorial
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bundles, gravitational field, quantum fields and gauge field with their combinatorial
generalization, also with discussions on fundamental questions in epistemology.
All of these materials are valuable for researchers or graduate students in topological
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