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The book is based on lectures given by the author at the Penn State university. The notion of ' coarse geometry ' was invented to keep track of large scale properties of metric spaces. The first part of the book introduces an abstract notion of a coarse structure, a notion of a bounded geometry coarse space, its growth and a notion of an amenable metric space, and discusses coarse algebraic ...

Review: Lectures on Coarse Geometry | EMS

In the mathematical fields of geometry and topology, a coarse structure on a set X is a collection of subsets of the cartesian product $X \times X$ with certain properties which allow the large-scale structure of metric spaces and topological spaces to be defined.. The concern of traditional geometry and topology is with the small-scale structure of the space: properties such as the continuity of a ...

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