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Lectures on Coarse Geometry
John Roe is known for his work on index theory, coarse geometry, and topology. His exposition is clear and direct, bringing insight to this modern field of mathematics. Students and researchers who wish to learn about contemporary methods of understanding the geometry and topology of manifolds will be well served by reading this book.

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Lectures On Coarse Geometry University Lecture Series
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 × 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 ...