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## Metric Measure Geometry: Gromov's Theory of Convergence and Concentration of Metrics and Measures (IRMA Lectures in Mathematics and Theoretical Physics)

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This book studies a new theory of metric geometry on metric measure spaces The theory was originally developed by M Gromov in his book Metric Structures for Riemannian and Non Riemannian Spaces and based on the idea of the concentration of measure phenomenon by L eacute vy and Milman A central theme in this book is the study of the observable distance between metric measure spaces defined by the difference between 1 Lipschitz functions on one space and those on the o About the Author Takashi Shioya Tohoku University Mathematical Institute Sendai Japan

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