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Geometry of Cuts and Metrics (ADM III) Prof. Dr. Dr. h.c. mult. Martin Grötschel TU Berlin, LV-Nr.: 3236 L 293, Summer Semester 2011 Final version of the Notes, July 15, 2011 Brief overview of topics Cuts in graphs, metrics in vector spaces, cycles in matroids are mathematical objects that

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Metric

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**and metrics (Book,
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cuts are many faceted objects, and they can be interpreted as graph theoretic objects, as metrics, or probabilistic pairwise correlations. This accounts for their fecund versatility. Due to the wealth of results, in writing this book I had to make a selection. We focus on polyhedral and

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other geometric aspects of cuts metrics. Our aim is to collect different results, established within diverse mathematical

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Hand geometry data is easier to collect, unlike the fingerprints where a good frictional skin is required by imaging systems, and retinal data where special lighting is required

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Abstract. In this chapter, we establish the basic connections existing between the cut cone and metrics. We show how the members of the cut cone can be interpreted in terms of

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ℓ_1 -metrics and measure semimetric spaces; see in particular Theorem 4.2.6, where several equivalent characterizations are stated. We also introduce in Section 4.3 several basic notions which will be used throughout the ...

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