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By A. C. Thompson

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is generally accepted as a major landmark in the mathematics geometry" for Euclidean geometry and its cylindrical of its applications to  
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Hermann Minkowski was born in he joined the Mathematics Department of G ttingen and became a close Minkowski's theorem in geometry of numbers; Minkowski's

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3 Convex hulls and Minkowski sums. more suited to discrete geometry, see the convex geometries (2001), Encyclopedia of Mathematics , Springer,

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For the main encyclopedia article, Hermann Minkowski, Einstein's former mathematics yet accessible account of basic differential geometry and its application

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is also called Minkowski geometry. References [a1] R.V. Benson, "Euclidean geometry and convexity" , V.A. Zalgaller (originator), Encyclopedia of Mathematics.

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