

WIKIPEDIA

Category:Theorems in convex geometry

Pages in category "Theorems in convex geometry"

The following 18 pages are in this category, out of 18 total. This list may not reflect recent changes ([learn more](#)).

A

- [Alexandrov's uniqueness theorem](#)

B

- [Brouwer fixed-point theorem](#)
- [Brunn–Minkowski theorem](#)
- [Busemann's theorem](#)

C

- [Carathéodory's theorem \(convex hull\)](#)
- [Cauchy's theorem \(geometry\)](#)

G

- [Gordan's lemma](#)

H

- [Hadwiger's theorem](#)
- [Helly's theorem](#)

K

- [Kakutani fixed-point theorem](#)
- [Kakutani's theorem \(geometry\)](#)
- [Kirchberger's theorem](#)
- [Krein–Milman theorem](#)

M

- [M. Riesz extension theorem](#)
- [Minkowski addition](#)

R

- Radon's theorem

S

- Hyperplane separation theorem

T

- Tverberg's theorem

Retrieved from "https://en.wikipedia.org/w/index.php?title=Category:Theorems_in_convex_geometry&oldid=600300534"

This page was last edited on 19 March 2014, at 13:06 (UTC).

Text is available under the Creative Commons Attribution-ShareAlike License 3.0; additional terms may apply. By using this site, you agree to the Terms of Use and Privacy Policy. Wikipedia® is a registered trademark of the Wikimedia Foundation, Inc., a non-profit organization.