

## COMPACT CONVEX SETS AND BOUNDARY INTEGRALS%0A

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The importance of convexity arguments in functional analysis has long been realized, but a comprehensive theory of infinite-dimensional convex sets has hardly existed for more than a decade.

[Chapter 3 Basic Properties of Convex Sets](#)

3.1. CONVEX SETS 95 It is obvious that the intersection of any family (nite or in nite) of convex sets is convex.

Then, given any (nonempty) subset S of E, there is a [Compact Convex Sets and Boundary Integrals ... - amazon.ca](#)

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[Convex set - Wikipedia](#)

In convex geometry, a convex set is a subset of an affine space that is closed under convex combinations. More specifically, in a Euclidean space, a convex region is a region where, for every pair of points within the region, every point on the straight line segment that joins the pair of points is also within the region.

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[Boundaries of compact convex sets and fragmentability ...](#)

If  $X$  is a compact convex set in a real locally convex space,  $B X$  is said to be its boundary if every affine continuous function on  $X$  attains its maximum at some point of  $B$ . We study relations between fragmentability of  $B$  and the whole set  $X$ .

[Alfsen: Compact Convex Sets and Boundary Integrals \(1971\)](#)

1.2 Abstract. We set up a general structure for the analysis of frustration-free ground states  $\psi$ , or zero-energy states  $\psi$ , i.e., states minimizing each term in a lattice interaction individually.

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A characterization of extreme points by means of envelopes.-The concept of a boundary set.-Herve's theorem on the existence of a strictly convex function on a metrizable compact convex set.-The concept of a boundary measure, and Mokobodzki's characterization of boundary measures.-The integral representation theorem of Choquet and Bishop - de Leeuw.-A maximum principle for superior limits of  $f$

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10 LECTURE 1. CONVEX SETS Note that the cones given by systems of linear homogeneous nonstrict inequalities necessarily are closed. We will see in the mean time that, vice versa, every closed convex cone is the solution set to such a system, so that Example 1.1.2 is the generic example of a closed convex cone. Cones form a very important family of convex sets, and one can develop theory of cones

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The importance of convexity arguments in functional analysis has long been realized, but a comprehensive theory of infinite-dimensional convex sets has hardly existed for more than a decade. In fact, the integral representation theorems of Choquet and Bishop -de Leeuw together with the uniqueness th