

THE BOCHNER INTEGRAL

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Integral - Wikipedia

A surface integral is a definite integral taken over a surface (which may be a curved set in space); it can be thought of as the double integral analog of the line integral. The function to be integrated may be a scalar field or a vector field.

real analysis - "Point-wise" value of Bochner integral of ...

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Gaussian Integral - Wikipedia

The Gaussian integral, also known as the Euler-Poisson integral, is the integral of the Gaussian function e^{-x^2} over the entire real line. It is named after the German mathematician Carl Friedrich Gauss.

Subordination in the sense of Bochner and a related ...

Subordination (in the sense of Bochner) is a method of getting new (CO)-semigroups from the original one $\{T(t)\}_{t \geq 0}$ by integrating $\{T(t)\}_{t \geq 0}$ (as function of t) with respect to a subordinated (that is a vaguely continuous semigroup $\{M(t)\}_{t \geq 0}$ of sub-probability

Theory Sine Integral (Isabelle2019; June 2019)

(* Title: HOL-Probability-Sine_Integral.thy Authors: Jeremy Avigad (CMU), Luke Serafin (CMU) Authors: Johannes H. Igl, TU Muenchen *) section Integral of sine

COMPACT VARIATION, COMPACT SUBDIFFERENTIABILITY AND ...

Introduction and preliminaries As it is well known, the main difference between properties of a Bochner integral ([1] [6]) on a segment and the classical Lebesgue integral is that the class of indefinite Bochner integrals (B

COMPACT VARIATION, COMPACT SUBDIFFERENTIABILITY AND ...

class of indefinite Bochner integrals coincides with the class of (strongly) absolutely continuous and differentiable (i.e. mappings in the case of Frechet spaces (Theorem 3.2), and showing a presence of a compact variation at each indefinite Bochner integral in an

Sign of a perturbed massive Dirac operator and associated ...

as a Bochner integral of a $B(\mathbb{N}(d), L^2(\mathbb{R}^d))$ -valued function and to show that this integral is, in fact, an operator from $L^2(\mathbb{R}^{d+n+1}, \cdot)$. The main technical difficulty here is that the ideal $L^p(\cdot)$ is quasi-Banach.