

Optimal cubature formulas for approximate integrals of functions defined on a sphere in three-dimensional space

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Abstract. The development of effective methods of approximate calculation of integrals using optimal cubature formulas and optimal quadrature formulas with trigonometric weights for defined functions on a sphere, the creation of new algorithms for approximate calculation of trigonometric weighted integrals in different classes of functions, as well as the assessment of their errors, is the goal of this work. **Keywords:** cubature formulas, quadrature formulas, error functional, error functional norm, optimal coefficients

1 Introduction

As we know, a system of mathematically spherical coordinates used to integrate functions defined on the unit sphere. First, let us mention the replacement from the Cartesian coordinate system to the spherical coordinate system, which is as follows

$$x = r \sin \theta \cos \varphi, y = r \sin \theta \sin \varphi, z = r \cos \theta$$

where $r > 0$, $0 \leq \varphi < 2\pi$ and $0 \leq \theta \leq \pi$.

The set of all ξ elements that are $\|\xi\|_2 = 1$ derived from R^3 is called the unit sphere and is defined as S^2 , that is, in other words

$$S^2 = \{\xi \mid \xi \in R^3, \|\xi\|_2 = 1\}$$

here $\xi = (\xi_1, \xi_2, \xi_3)$. With spherical coordinates all points of the unit sphere

$$\xi = \xi(\sin \theta \cos \varphi, \sin \theta \sin \varphi, \cos \theta)$$

it will be possible to express in terms of. Here the θ is polar angel and φ is azimuthal angle, $0 \leq \theta \leq \pi$ and $0 \leq \varphi < 2\pi$, respectively.

To calculate the integrals of functions defined on the unit sphere, we come to

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The Bochner-Martinelli Integral and Its Applications Alexander M. Kytmanov, 2012-12-06 The Bochner Martinelli integral representation for holomorphic functions of several complex variables which has already become classical appeared in the works of Martinelli and Bochner at the beginning of the 1940 s It was the first essentially multidimensional representation in which the integration takes place over the whole boundary of the domain This integral representation has a universal 1 kernel not depending on the form of the domain like the Cauchy kernel in \mathbb{C} However in \mathbb{C}^n when $n \geq 1$ the Bochner Martinelli kernel is harmonic but not holomorphic For a long time this circumstance prevented the wide application of the Bochner Martinelli integral in multidimensional complex analysis Martinelli and Bochner used their representation to prove the theorem of Hartogs Osgood Brown on removability of compact singularities of holomorphic functions in \mathbb{C}^n when $n \geq 1$ In the 1950 s and 1960 s only isolated works appeared that studied the boundary behavior of Bochner Martinelli type integrals by analogy with Cauchy type integrals This study was based on the

Bochner Martinelli integral being the sum of a double layer potential and the tangential derivative of a single layer potential Therefore the Bochner Martinelli integral has a jump that agrees with the integrand but it behaves like the Cauchy integral under approach to the boundary that is somewhat worse than the double layer potential Thus the Bochner Martinelli integral combines properties of the Cauchy integral and the double layer potential

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Cubature Formulas & Modern Analysis Igor Sobolev, 1993-04-15 Translated from the Russian revised and updated 1988 edition Cubature formulas for calculating the volumes of bodies in multidimensional space were named by analogy with quadrature formulas used to calculate the areas of plane figures Topics include basic concepts and formulations the polyharmonic equation simple problems of the theory of computations order of convergence of cubature formulas considering a regular boundary layer optimal formulas and formulas for rational polyhedra

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Numerical Analysis David Ronald Kincaid,Elliott Ward Cheney,1996 This work treats numerical analysis from a mathematical point of view demonstrating that the many computational algorithms and intriguing questions of computer science arise from theorems and proofs Algorithms are developed in pseudocode with the intention of making it easy for students to write computer routines in a number of standard programming languages including BASIC Fortran C and Pascal

The Journal of Analysis ,1995 **International Books in Print, 1995** Barbara Hopkinson,[Anonymus AC01401231],1995

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