

Very Reverend IGOR CHITIKOV, PhD

437 65th Street North, St Petersburg, ichtikov@tampabay.rr.com

Born: 04.05.1959, Irkutsk, USSR

U.S. Citizen: 07.27.2001, Tampa, Florida

Education:

Moscow State University & Voronezh State University, PhD in Mathematics, 1985

(Advisor - Professor N.J. Vilenkin)

Tambov State Pedagogical Institute (Russia),

Master in Ed +BS in Physics 1981

(Advisor - Professor V.F.Molchanov)

Experience:

USA:

University of South Florida:

Instructor 1 2012 - present

Visiting Instructor 2010 - 2012

Adjunct Instructor 2001 - 2010

St. Petersburg College, Florida

Adjunct Instructor 2000 -2001

USSR

Tambov Physics & Mathematics High School:

Associate Principal 1990-1992

Tambov State University :

Associate Professor 1989-1990,

Associate Researcher 1987-1989,

Assistant Professor 1985-1987

Instructor 1984-1985

Teaching Experience:

USF:

Graph Theory, Geometry, Linear Algebra, Differential Equations, Calculus, College Algebra, Precalculus, Finite Mathematics, Mathematics for Liberal Arts

St. Petersburg College, Florida:

Calculus, College Algebra

Tambov University (USSR):

Mathematic Analyses, Probability, History of Mathematics.

Tambov High School (USSR);

Geometry, Calculus.

Other Experience (Russian Orthodox Church):

Ordained to the diacon on April 14, 1991

Ordained to the priesthood on May 22, 1991

Archpriest - 2005.

Rector and priest of St Andrews Russian Orthodox Church St Petersburg Florida 1993 – present

Priest of SS Damian & Kozma Russian Orthodox Church Passaic New Jersey 1992 – 1993

Priest in England (London, Bradford, Manchester) 1992

Deacon and Priest in Tambov Russia 1991 -1992

Conference speaker:

- 1) IX International Symposium "Group Theory", Moscow, Russia, 1984
- 2) IX Sobolev School "Operators Theory in Functional Spaces", Ternopol, Ukraine, 1984
- 3) International School "Group Representations Methods in Physics", Urmala, Latvia, 1985
- 4) XI Sobolev School "Operators Theory in Functional Spaces", Mias, Russia, 1986
- 5) Winter Mathematics School, Voronezh, Russia, 1986
- 6) Conference "Hyper-complex systems", Kiev, Ukrain, 1986
- 7) 1st School " Problems of the theoretical nuclear physics", Obninsk, Russia, 1987
- 8) XII Sobolev School "Operators Theory in Functional Spaces" Tambov , Russia, 1987
(Member of Program Committee)
- 9) Winter Mathematics School, Voronezh, Russia, 1987
- 10) 2nd School "Problems of the Theoretical Nuclear Physics", Obninsk, Russia 1988

- 11) International School "Representations Groups in Physics" Tambov, Russia, 1989
(Member of Program Committee)
- 12) Meeting of Royal Mathematics Society, Copenhagen, Denmark, 1989
- 13) International Conference "Methods Group Theory in Physics", Moscow, Russia , 1990
- 14) Winter School "Modern Differential Geometry" Vienna, Austria, 1991
- 15) Regional Meeting MAA, St. Petesburg, Florida, 2001
- 16) Meeting AMS, Columbia, SC, 2001

Main Publication in Mathematics

Proceedings Conference (See Conference speaker 1-4,8,11, 13, (Rus); 3, 11, 13 (English transl.)

- *) Poisson Transformation for Imaginable Lobachevsky Plane, Funct.Analysis (rus), 1982, v19, p. 162-171
- *) Poisson Transformation for Imaginable Lobachevsky Space ,Funct.Analysis(rus), 1983, v20, p.119-132
- *) Poisson Transformation for Hyperbolic Space,Proceeding of Lebedev Institute of Physics ,1986 v2, p.555-559
- *) Invariant Subspaces of Functions and Poisson Transformation for Hyperboloid Sib. Math. J., 1988, v.29:3, p.476-482
- *) XII School on Operator Theory in Functional Spaces , Uspekhi i Math. Nauk (rus), 1988, v.43:1, p.223-224 with S.Gindikina ,V.Molchanov, Yu.Reshetnyk)
- *) School-Seminar "Group Presentation in Physics" Uspekhy Mat. Nauk, 1989, v. 46:3, p.171-172 with A.Kirillov ,V.Man'ko, V.Molchanov)
- *) Quantum Chogerent States for Group $SO(p,q)$ Proceeding Lebedev Institute of Physics, 1990,v1,p.417-419
- *) Poisson Kerner and Chogerent States, Proceeding Lebedev Institute of Physics, 1991, v.1, p.518-521

Other (non Mathematics) publications see www.standrewsroch.com