O P - S F N E T - Volume 18, Number 1 – January 15, 2011

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1. Activity Group Officers, 2011-2013
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Calendar of Events:

February 1-5, 2011
RSME 100. Workshop on New Trends and Applications of Orthogonal
Polynomials and Special Functions. Avila, Spain.
http://euler.us.es/~opap/opsf-rsme/

February 16-19, 2011
International Conference on Operator Theory, Monastir, Tunisia
http://www.lpm-fss.org/icot2011/

March 14-16, 2011
q-Series 2011: International Conference on q-Series, Partitions and Special
Functions, honouring Mourad Ismail and Dennis Stanton, Statesboro, Georgia,
USA   18.1 #2
http://math.georgiasouthern.edu/~hwang/index_files/q_web/index.htm

April 6-8, 2011
Special Functions in the 21st Century: Theory and Applications (dedicated to
Frank W. J. Olver), Washington, DC, USA   17.6 #3
http://math.nist.gov/~DLozier/SF21

April 6-8, 2011
>Vicious Walkers and Random Matrices, École de Physique des Houches, French Alpes, May 16-27, 2011
>http://www-fourier.ujf-grenoble.fr/~peche/Houches.html

May 17-21, 2011
>International Symposium in Approximation Theory, Nashville, Tennessee, USA
>http://www.math.vanderbilt.edu/~Nashville2011/

May 30- June 3, 2011
>International Conference on Asymptotics and Special Functions, Hong Kong
>http://www6.cityu.edu.hk/rcms/ICASF2011/index.html

June 5-11, 2011
>Computational Complex Analysis and Approximation Theory (CCAAT 2011).
>in honor of Professor Nicolas Papamichael, Protaras, Cyprus
>http://www.cyprusconferences.org/ccaat/

June 17-23, 2011
>"Painlevé equations and related topics", St. Petersburg, Russia
>http://www.pdmi.ras.ru/EIMI/2011/PC/index.html

July 3-9, 2011
>22th International Workshop on Operator Theory and Applications, Universidad de Sevilla, Seville, Spain.
>http://congreso.us.es/iwota2011/

July 4-14, 2011
>Foundations of Computational Mathematics FOCM'11. Budapest, Hungary, including minisymposia on "Special Functions and Orthogonal Polynomials", "Asymptotic analysis and high oscillation" and "Approximation theory".
>17.4 #2
>http://www.damtp.cam.ac.uk/user/na/FoCM11/

July 18-22, 2011
>ICIAM 2011 - 7th International Congress on Industrial and Applied Mathematics, Vancouver, Canada (including minisymposium on "Painlevé equations")
>http://www.iciam2011.com
17.6 #6

July 24-29, 2011
>Complex Analysis, Operator and Approximation Theories, Conference dedicated to the memory of Franz Peherstorfer, Linz, Austria
>http://www.caota2011.jku.at/

July 28-30, 2011
>International Conference on Special Functions & their Applications (ICSFA 2011), (10th Annual Conference of SSFA), Jodhpur, India
>http://www.ssfaindia.webs.com/conf.htm

August 8-13, 2011

"Formal and Analytic Solutions of Differential and Difference Equations", Bedlewo, Poland

http://www.impan.pl/~fasde/

August 15-19, 2011

Special Functions and Orthogonal Polynomials of Lie Groups and their Applications, Decin, Czech Republic, 15-19 August, 2011

http://www.imath.kiev.ua/~maryna/conf2011.html

August 22-26, 2011

Paul Turán Memorial Conference, Budapest, Hungary

http://www.renyi.hu/~turan100/

August 22-27, 2011

8th ISAAC Congress, Moscow, Russian Federation   18.1 #3

http://www.isaac2011.org/

August 29 – September 2, 2011

OPSFA-11: 11-th International Symposium on Orthogonal Polynomials, Special Functions and Applications, to celebrate Francisco (Paco) Marcellán´s 60-th birthday, Madrid, Spain   17.4 #1

http://gama.uc3m.es/opsfa11/

Topic #1   -----------   OP-SF NET 18.1   ----------   January 15, 2011

From: Tom Koornwinder   T.H.Koornwinder@uva.nl
Subject: Activity Group Officers, 2011-2013

Joanna Littleton of SIAM Headquarters sent me the election results for the SIAG OPSF board for the period January 1, 2011 to December 31, 2013:

Chair: Francisco Marcellán
Vice Chair: Jeffrey S. Geronimo
Program Director: Diego Dominici
Secretary: Peter Clarkson

There were 35 voters out of 139 members of the SIAG OPSFA (25%). This is comparable to the turnout at other SIAG elections.

Here are short bios of the elected officers:

Francisco (Paco) Marcellán has been Full Professor of Mathematics at Universidad Carlos III de Madrid since 1991. Since 2009 he has been Head of of the Department

of Mathematics there. He holds MS and PhD degrees in Mathematics from the Universlty of Zaragoza, Spain. He has research interests in orthogonal polynomials, special functions, numerical linear algebra, Fourier series and signal analysis. Paco has served our Activity Group as Program Director (1999-2004) and Chair (2008-2010).

Jeffrey S. Geronimo, Ph.D (Physics, Rockefeller University), has been Full Professor in the School of Mathematics at Georgia Institute of Technology since 1991. His research interests include applied mathematics, orthogonal polynomials, wavelets and fractals.

Diego Dominici, Licenciado (Buenos Aires), PhD (Illinois at Chicago) is Assistant Professor of Mathematics at the State University of New York at New Paltz and has been a frequent research visitor in various places notably Technische Universität Berlin. Since 2006, he has been Co-Editor of OP-SF NET and is a Moderator of OP-SF TALK. His research interests include asymptotic methods, special functions, difference equations, stochastic models, inverse functions and symbolic computation.

Peter Clarkson, BA, D. Phil. (Oxford), has been Professor of Mathematics at the University of Kent, UK since 1995 and is Head of the Mathematics Group there. His research interests include integrable systems (in particular the Painlevé equations) and symmetry methods for exact solutions of differential equations. He has served the Activity Group as Secretary (2002-2004), Chair (2005-2007) and Vice Chair (2008-2010).

Congratulations to the new Officers and thanks to all of the candidates for election.

Tom Koornwinder,
Chair of Nominating Committee

Topic #2   -----------   OP-SF NET 18.1 ---------- January 15, 2011

From: OP-SF Net Editors
Subject: q-Series 2011 (honouring M. Ismail and D. Stanton)

The following information is from the web site
http://math.georgiasouthern.edu/~hwang/index_files/q_web/index.htm

An International Conference on **q-Series, Partitions and Special Functions** will be held at Georgia Southern University, Statesboro, Georgia, USA during March 14-16, 2011. This conference is the continuation of a series of successful international conferences on Partition Theory, q-Series, Special Functions and their applications. It will also honour Mourad Ismail and Dennis Stanton for their valuable contributions to Number Theory and Special Functions throughout their careers.

This conference is expected to mesh well with the AMS Sectional Meeting which will be held at the same location on March 12-13. See
http://www.ams.org/meetings/sectional/2173_program.html

The plenary speakers will be George Andrews, Richard Askey, Bruce Berndt, Christian Krattenthaler, Ken Ono, Peter Paule and Doron Zeilberger.

Other speakers are expected to include Krishnaswami Alladi, Alexander Berkowich, Matthew Boylan, David Bressoud, Amanda Folsom, Shisuo Fu, Kristina Garrett, Sharon Garthwaite, Frank Garvan, Ira Gessel, Michael Hirschhorn, Brandt Kronholm, Kagan Kursungosz, Steven Milne, Robert Lemke Oliver, Helmut Prodinger, Victor Reiner, Carla Savage, James Sellers, Sergei Suslov, Holly Swisher, Ole Warnaar and Jiang Zeng.

Further information is available at the conference web site:
http://math.georgiasouthern.edu/~hwang/index_files/q_web/index.htm

Topic #3   -----------   OP-SF NET 18.1   ----------   January 15, 2011

From: Juri Rappoport   jmrap@landau.ac.ru
Subject: 8th ISAAC Congress in Moscow

The 8th ISAAC (International Society for Analysis, its Applications and Computation) Congress will be held in Moscow, Russian Federation during August 22 – 27, 2011. It will be organized by
  • People's Friendship University of Russia,
  • Division of Mathematics of the Russian Academy of Sciences,
  • Steklov Institute of Mathematics
  • Moscow State University
and will take place at People's Friendship University of Russia.
The website of the ISAAC Congress can be found at
http://www.isaac2011.org

The International Society for Analysis, its Applications and Computation (ISAAC) has been organizing the International ISAAC Congress biennially since 1997. The previous Congresses took place in the USA (Delaware 1997), Japan (Fukuoka 1999), Germany (Berlin 2001), Canada (Toronto 2003), Italy (Catania 2005), Turkey (Ankara 2007) and the United Kingdom (London 2009).

The Co-Chairmen of the Congress are prominent mathematicians:
  • V.M.Filippov, Rector of Peoples' Friendship University of Russia,
  • V.V.Kozlov, Director of the Steklov Institute of Mathematics,
  • V.A.Sadovnichy, Rector of Moscow State University.

There will be sessions on real and complex analysis, approximation theory, asymptotic analysis, integral transforms and many other yopics related to special

functions. Awards will be presented to young scientists (under age 40) for special merit in analysis, its applications and computation.

Those interested in delivering a talk in a particular session are asked to contact the session organizer. At the same time they are requested to send a preregistration form by e-mail to the local organizers: info@isaac2011.org .
The title of the talk and a one-page abstract will be required soon.
The Congress gives a good opportunity for visiting and sightseeing in Moscow. The OP-SF SIAM Activity Group Members and other scientists are invited to participate in the Congress.

Juri Rappoport
Member of the International Advisory Board
Member of the Organizing Committee
Co-organiser of the section "Modern aspects of the theory of integral transforms"

Topic #4 -----------   OP-SF NET 18.1 ---------- January 15, 2011

From: OP-SF NET Editors
Subject: Preprints in arXiv.org

The following preprints related to the fields of orthogonal polynomials and special functions were posted or cross-listed to one of the subcategories of arXiv.org mostly during November and December 2010.

http://arxiv.org/abs/1011.1492
Expansions of one density via polynomials orthogonal with respect to the other
Authors: Paweł J. Szabłowski

http://arxiv.org/abs/1011.1669
A "missing" family of classical orthogonal polynomials
Authors: Luc Vinet, Alexei Zhedanov

http://arxiv.org/abs/1012.0943
Subordination by orthogonal martingales in L^{p} and zeros of Laguerre polynomials
Authors: Alexander Borichev, Prabhu Janakiraman, Alexander Volberg

http://arxiv.org/abs/1012.2719
Matrix Valued Orthogonal Polynomials related to (SU(2) x SU(2),diag)
Authors: Erik Koelink, Maarten van Pruijssen, Pablo Roman

http://arxiv.org/abs/1012.5268
Orthogonal polynomials and expansions for a family of weight functions in two variables
Authors: Yuan Xu

http://arxiv.org/abs/1011.1760
Relatively Prime Polynomials and Nonsingular Hankel Matrices over Finite Fields
Authors: Mario Garcia Armas, Sudhir R. Ghorpade, Samrith Ram

http://arxiv.org/abs/1011.1848
On summable form of Poisson-Mehler kernel for big q-Hermite and Al-Salam-Chihara polynomials
Authors: Paweł J. Szabłowski

http://arxiv.org/abs/1011.2017
The Szegö curve and Laguerre polynomials with large negative parameters
Authors: Carlos Díaz Mendoza, Ramón Orive

http://arxiv.org/abs/1011.3833
Rational approximations to values of Bell polynomials at points involving Euler's constant and zeta values
Authors: Khodabakhsh Hessami Pilehrood, Tatiana Hessami Pilehrood

http://arxiv.org/abs/1011.4734
Vanishing integrals for Hall-Littlewood polynomials
Authors: Vidya Venkateswaran

http://arxiv.org/abs/1011.4857
On explicit factors of Cyclotomic polynomials over finite fields
Authors: Liping Wang, Qiang Wang

http://arxiv.org/abs/1011.4930
Strict Positivstellensätze for matrix polynomials with scalar constraints
Authors: Jaka Cimpric

http://arxiv.org/abs/1011.5585
On the limit from q-Racah polynomials to big q-Jacobi polynomials
Authors: Tom H. Koornwinder

http://arxiv.org/abs/1011.0984
Multivariate Rogers-Szegö polynomials and flags in finite vector spaces
Authors: C. Ryan Vinroot

http://arxiv.org/abs/1011.1331
Positive trigonometric polynomials for strong stability of difference equations
Authors: Didier Henrion (LAAS, CTU/FEE), Tomas Vyhlidal (CTU/FEE)

http://arxiv.org/abs/1011.1429
A limit $q=-1$ for the big q-Jacobi polynomials
Authors: Luc Vinet, Alexei Zhedanov

http://arxiv.org/abs/1011.1457
A Bochner theorem for Dunkl polynomials
Authors: Luc Vinet, Alexei Zhedanov

http://arxiv.org/abs/1011.1541
On the structure and probabilistic interpretation of Askey-Wilson densities and polynomials with complex parameters
Authors: Paweł J. Szabłowski

http://arxiv.org/abs/1012.1262
Loop symmetric functions and factorizing matrix polynomials
Authors: Thomas Lam

http://arxiv.org/abs/1012.1902
Sutherland-type Trigonometric Models, Trigonometric Invariants and Multivariate Polynomials. III. E_8 case
Authors: K.G.Boreskov, A.V.Turbiner, J.C.López Vieyra, M.A.G.García

http://arxiv.org/abs/1012.2931
Oscillator Variations of the Classical Theorem on Harmonic Polynomials
Authors: Cuiling Luo, Xiaoping Xu

http://arxiv.org/abs/1012.2933
Irrationality of the Roots of the Yablonskii-Vorob'ev Polynomials and Relations between Them
Authors: Pieter Roffelsen

http://arxiv.org/abs/1012.2987
Relative symmetric polynomials and money change problem
Authors: Mohammad Shahryari

http://arxiv.org/abs/1012.3271
Best ℓ_1-approximation of nonnegative polynomials by sums of squares
Authors: Jean Lasserre (LAAS)

http://arxiv.org/abs/1012.3833
Congruences concerning Legendre polynomials
Authors: Zhi-Hong Sun

http://arxiv.org/abs/1012.3836
On some relations for Mellin transforms of Hardy's function
Authors: Aleksandar Ivić

http://arxiv.org/abs/1012.3897
On the height of cyclotomic polynomials
Authors: Bart\lomiej Bzd\cega

http://arxiv.org/abs/1012.3898
Congruences concerning Legendre polynomials II
Authors: Zhi-Hong Sun

http://arxiv.org/abs/1012.4234
Congruences concerning Legendre polynomials III
Authors: Zhi-Hong Sun

http://arxiv.org/abs/1012.5437
Zeta functions and Bernstein-Sato polynomials for ideals in dimension two
Authors: Bart Bories

http://arxiv.org/abs/1012.5483
Differentiation by integration with Jacobi polynomials
Authors: Da-Yan Liu (LAGIS, INRIA Lille - Nord Europe), Olivier Gibaru (INRIA Lille - Nord Europe, L2MA), Wilfrid Perruquetti (LAGIS, INRIA Lille - Nord Europe)

http://arxiv.org/abs/1012.5538
Generating functions for the Bernstein polynomials: A unified approach to deriving identities for the Bernstein basis functions
Authors: Yilmaz Simsek

http://arxiv.org/abs/1011.4546
On Hypergeometrics 3F2(1) - A Review
Authors: Michael Milgram

http://arxiv.org/abs/1012.1228
Intertwining operators for Sklyanin algebra and elliptic hypergeometric series
Authors: A. Zabrodin

http://arxiv.org/abs/1011.6329
The SL_3 Jones polynomial of the trefoil: a case study of q-holonomic recursions
Authors: Stavros Garoufalidis, Christoph Koutschan

http://arxiv.org/abs/1011.3303
Some completely monotonic functions involving the q-gamma function
Authors: Peng Gao

http://arxiv.org/abs/1012.4245
Some approximation properties of Lupa\cs q-analogue of Bernstein operators
Authors: N. I. Mahmudov, P. Sabanc\igil

http://arxiv.org/abs/1012.3429
The iterated integrals of ln(1 + x^2)
Authors: Tewodros Amdeberhan, Christoph Koutschan, Victor H. Moll, Eric S. Rowland

http://arxiv.org/abs/1011.0720
On Asymptotics Of \Gamma_{q}(z) As q Approaching 1
Authors: Ruiming Zhang

http://arxiv.org/abs/1012.0387
Some completely monotonic functions involving the polygamma functions
Authors: Peng Gao

http://arxiv.org/abs/1011.3359
Jacob's ladders, Bessel's functions and the asymptotic solutions of a new class of nonlinear integral equations
Authors: Jan Moser

http://arxiv.org/abs/1011.1278
Non-intersecting squared Bessel paths: critical time and double scaling limit
Authors: A. B. J. Kuijlaars, A. Martinez-Finkelshtein, F. Wielonsky

http://arxiv.org/abs/1012.6013
Analytical Evaluation Of An Infinite Integral Over Four Spherical Bessel Functions
Authors: R. Mehrem

http://arxiv.org/abs/1012.2038
On hitting times of affine boundaries by reflecting Brownian motion and Bessel processes
Authors: Paavo Salminen, Marc Yor

http://arxiv.org/abs/1011.5897
Riemann--Hilbert approach to the time-dependent generalized sine kernel
Authors: K. K. Kozlowski

http://arxiv.org/abs/1011.6036
Quadratic transformations of the sixth Painlevé equation in terms of Riemann-Hilbert correspondence
Authors: Marta Mazzocco, Raimundas Vidunas

http://arxiv.org/abs/1011.0545
Riemann hypothesis and some new asymptotically multiplicative integrals which contain the remainder of the prime-counting function $\pi(x)$
Authors: Jan Moser

http://arxiv.org/abs/1011.3352
Bernoulli Operator and Riemann's Zeta Function
Authors: Yiping Yu

http://arxiv.org/abs/1011.3997
On the Gram's Law in the Theory of Riemann Zeta Function
Authors: M.A.Korolev

http://arxiv.org/abs/1012.3613
On Nicolas criterion for the Riemann Hypothesis
Authors: Youngju Choie, Michel Planat (FEMTO-ST), Patrick Solé

http://arxiv.org/abs/1012.4264
A physics pathway to the Riemann hypothesis
Authors: German Sierra

http://arxiv.org/abs/1012.4665
Riemann hypothesis and Quantum Mechanics
Authors: Michel Planat (FEMTO-ST), Patrick Solé, Sami Omar

http://arxiv.org/abs/1012.5939
Renormdynamics, multiparticle production, negative binomial distribution and
Riemann zeta function
Authors: Nugzar Makhaldiani

http://arxiv.org/abs/1012.5091
Vacuum stability, string density of states and the Riemann zeta function
Authors: Carlo Angelantonj, Matteo Cardella, Shmuel Elitzur, Eliezer Rabinovici

http://arxiv.org/abs/1011.5339
On the roots of the equation $\zeta(s)=a$
Authors: R. Garunkstis, J. Steuding

http://arxiv.org/abs/1012.0170
On the convergence on nonlinear Padé--Chebyshev approximations to the
multivalued analytic functions, variation of equilibrium energy and S-property of
stationary compacts
Authors: Andrei A. Gonchar, Evguenii A. Rakhmanov, Sergey P. Suetin

http://arxiv.org/abs/1012.3495
Conformal Mapping of Circular Quadrilaterals and Weierstrass Elliptic Functions
Authors: Philip R. Brown (Texas A&M University), R. Michael Porter (Cinvestav)

http://arxiv.org/abs/1012.3881
Uniform Estimates of the Prolate Spheroidal Wave Functions and Spectral
Approximation in Sobolev Spaces
Authors: Aline Bonami (MAPMO), Abderrazek Karoui

http://arxiv.org/abs/1012.4825
Automorphic forms for elliptic function fields
Authors: Oliver Lorscheid

http://arxiv.org/abs/1011.5830
Inverse problems for periodic generalized Jacobi matrices
Authors: Maxim Derevyagin

http://arxiv.org/abs/1012.3712
Darboux transformations of Jacobi matrices and Padé approximation
Authors: Maxim Derevyagin, Vladimir Derkach

http://arxiv.org/abs/1011.1241
On the eigenvalue problem for a particular class of finite Jacobi matrices
Authors: F. Stampach, P. Stovicek

http://arxiv.org/abs/1011.3521
Parametric Evaluations of the Rogers Ramanujan Continued Fraction
Authors: Nikos Bagis

http://arxiv.org/abs/1012.1709
Continued fractions of transcendental numbers
Authors: Yann Bugeaud

http://arxiv.org/abs/1012.4219
Inequalities for Continued Fractions, II
Authors: Zaizhao Meng

http://arxiv.org/abs/1011.1643
Non-canonical extension of theta-functions and modular integrability of theta-constants
Authors: Yurii V. Brezhnev

http://arxiv.org/abs/1011.1645
The sixth Painleve transcendent and uniformization of algebraic curves I
Authors: Yurii V. Brezhnev

http://arxiv.org/abs/1011.0276
Higher order Painleve system of type $D^{(1)}_{2n+2}$ and monodromy preserving deformation
Authors: Keisuke Inoue, Keisuke Shinomiya, Takao Suzuki

http://arxiv.org/abs/1011.1641
A tau-function solution to the sixth Painleve transcendent
Authors: Yurii V. Brezhnev

http://arxiv.org/abs/1012.0290
Supersymmetric quantum mechanics and Painleve IV equation
Authors: David Bermudez, David J. Fernandez C

Topic #5 ----------- OP-SF NET 18.1 ---------- January 15, 2011

From: OP-SF NET Editors
Subject: About the Activity Group

The SIAM Activity Group on Orthogonal Polynomials and Special Functions consists of a broad set of mathematicians, both pure and applied. The Group also includes engineers and scientists, students as well as experts. We have around 140 members scattered about in more than 20 countries. Whatever your specialty might be, we welcome your participation in this classical, and yet modern, topic. Our WWW home page is:
http://math.nist.gov/opsf/

This is a convenient point of entry to all the services provided by the Group. Our Webmaster is Bonita Saunders (bonita.saunders@nist.gov).

The Activity Group sponsors OP-SF NET, an electronic newsletter, and SIAM-OPSF (OP-SF Talk), a listserv, as a free public service; membership in SIAM is not required. OP-SF NET is transmitted periodically through a post to OP-SF Talk. The OP-SF Net Editors are Diego Dominici (dominicd@newpaltz.edu) and Martin Muldoon (muldoon@yorku.ca).

Back issues of OP-SF NET can be obtained at the WWW addresses:
http://staff.science.uva.nl/~thk/opsfnet
http://math.nist.gov/~DLozier/OPSFnet/

For several years the Activity Group sponsored a printed Newsletter, most recently edited by Rafael Yanez. Back issues are accessible at:
http://www.mathematik.uni-kassel.de/~koepf/siam.html

SIAM-OPSF (OP-SF Talk), which was recently moved to a SIAM server, facilitates communication among members and friends of the Activity Group. To subscribe, go to http://lists.siam.org/mailman/listinfo/siam-OPSF. To contribute an item to the discussion, send email to siam-opsf@siam.org .The archive of all messages can be found by following links at http://siam.org/activity/listservs.php. The moderators are Bonita Saunders (bonita.saunders@nist.gov) and Diego Dominici (dominicd@newpaltz.edu).

SIAM has several categories of membership, including low-cost categories for students and residents of developing countries. For current information on SIAM and Activity Group membership, contact:
Society for Industrial and Applied Mathematics
3600 University City Science Center
Philadelphia, PA 19104-2688 USA
phone: +1-215-382-9800
email: service@siam.org
WWW : http://www.siam.org
http://www.siam.org/membership/outreachmem.htm

Topic #6   -----------   OP-SF NET 18.1   ---------- January 15, 2011

From: OP-SF NET Editors
Subject: Submitting contributions to OP-SF NET and SIAM-OPSF (OP-SF Talk)

To contribute a news item to OP-SF NET, send email to one of the OP-SF Editors
dominicd@newpaltz.edu or muldoon@yorku.ca .
Contributions to OP-SF NET 18.2 should be sent by March 1, 2011.

OP-SF NET is an electronic newsletter of the SIAM Activity Group on Special Functions and Orthogonal Polynomials. We disseminate your contributions on anything of interest to the special functions and orthogonal polynomials community. This includes announcements of conferences, forthcoming books, new software, electronic archives, research questions, and job openings. OP-SF NET is transmitted periodically through a post to SIAM-OPSF (OP-SF Talk).

SIAM-OPSF (OP-SF Talk) is a listserv of the SIAM Activity Group on Special Functions and Orthogonal Polynomials, which facilitates communication among members, and friends of the Activity Group. See the previous Topic. To post an item to the listserv, send email to siam-opsf@siam.org .

WWW home page of this Activity Group:
http://math.nist.gov/opsf/
Information on joining SIAM and this activity group: service@siam.org

The elected Officers of the Activity Group (2011-2013) are:
Chair: Francisco Marcellán
Vice Chair: Jeffrey S. Geronimo
Program Director: Diego Dominici
Secretary: Peter Clarkson

The appointed officers are:
Diego Dominici, OP-SF NET co-editor and OP-SF Talk moderator
Martin Muldoon, OP-SF NET co-editor
Bonita Saunders, Webmaster and OP-SF Talk moderator