

## BOOKS

- [1] *Fundamentals of mathematical analysis. Part 1. Differential and integral calculus of functions of one real variable.* Leningrad. Univ., Leningrad, 1989. MR1007979 (90j:00001)
- [2] *The Uncertainty Principle in Harmonic Analysis* (with Burglind Jöricke), *Ergebnisse der Mathematik und ihrer Grenzgebiete* (3), **28**, Springer-Verlag, Berlin, 1994. MR1303780 (96c:42001)

## RESEARCH PAPERS

- [1] *On analytic functions representable by an integral of Cauchy–Stieltjes type*, *Vestnik Leningrad. Univ. Ser. Mat. Meh. Astr.* **13** (1958), no. 1, 66–79. MR0095256 (20 #1762)
- [2] *The separation of the singularities of analytic functions*, *Dokl. Akad. Nauk SSSR* **121** (1958), 239–242. MR0098168 (20 #4630)
- [3] *Analytic continuation of power series and Faber polynomials*, *Dokl. Akad. Nauk SSSR (N.S.)* **118** (1958), 879–881. MR0098175 (20 #4637)
- [4] *On a problem of V.V. Golubev*, *Dokl. Akad. Nauk SSSR* **126** (1959) 511–513. MR0106292 (21 #5026)
- [5] *The rate of growth of functions of the  $H_p$  class and the multiplication of integrals of the Cauchy–Stieltjes type*, *Dokl. Akad. Nauk SSSR* **127** (1959) 757–759. MR0107010 (21 #5738)
- [6] *On the norms of some operations in the space of polynomials*, *Vestnik Leningrad. Univ.* **14** (1959), no. 19, 47–59. MR0111826 (22 #2686)
- [7] *On the space of bounded regular functions*, *Dokl. Akad. Nauk SSSR* **131** (1960), 40–43; translated in *Soviet Math. Dokl.* **1** (1960), 202–204. MR0120525 (22 #11277)
- [8] *Some estimates of analytic capacity* (with S.Ja. Havinson), *Dokl. Akad. Nauk SSSR* **138** (1961), 789–792. MR0131529 (24 #A1379)
- [9] *On the space of bounded regular functions*, *Sibirsk. Mat. Z.* **2** (1961), 622–638. MR0138985 (25 #2425)
- [10] *Relations between certain classes of functions regular in the unit circle*, *Vestnik Leningrad. Univ.* **17** (1962), no. 1, 102–110. MR0152660 (27 #2635)
- [11] *Analytic representation of linear functionals in spaces of harmonic and analytic functions which are continuous in a closed region*, *Dokl. Akad. Nauk SSSR* **151** (1963), 505–508. MR0152661 (27 #2636)
- [12] *Boundary properties of integrals of Cauchy type and of conjugate harmonic functions in regions with rectifiable boundary*, *Mat. Sb. (N.S.)* **68 (110)** (1965), 499–517. MR0192059 (33 #286)
- [13] *Removability of singularities of analytic functions and transfer of masses* (with R.E. Valskii), *Sibirsk. Mat. Z.* **7** (1966), 55–60. MR0203441 (34 #3293)
- [14] *Duality of spaces of analytic functions and certain of its applications.*, *Contemporary Problems in Theory Anal. Functions (Proc. Internat. Conf., Erevan, 1965)*, "Nauka", Moscow, 1966, 311–314. MR0208356 (34 #8166)
- [15] *Continuity in  $L_p$  of an integral operator with the Cauchy kernel*, *Vestnik Leningrad. Univ.* **22** (1967), no. 7, 103–108. MR0218537 (36 #1623)
- [16] *Approximation in the mean by harmonic functions* (with V.G. Maz'ya), *Zap. Nauch. Sem. Leningrad. Otdel. Mat. Inst. Steklov. (LOMI)* **5** (1967), 196–200. MR0226046 (37 #1636)
- [17] *Approximation by analytic functions in the mean*, *Dokl. Akad. Nauk SSSR* **178** (1968), 1025–1028. MR0224830 (37 #429)

- [18] *Approximation in the mean by analytic functions* (with V.G. Maz'ya), Vestnik Leningrad. Univ. **23** (1968), no. 13, 62–74. MR0235131 (38 #3443)
- [19] *The Cauchy problem for Laplace's equation* (with V.G. Maz'ya), Vestnik Leningrad. Univ. **23** (1968), no. 7, 146–147. MR0236534 (38 #4829)
- [20] *Polynomial approximation in the mean in certain non-Caratheodory regions. I*, Izv. Vyssh. Uchebn. Zaved. Matematika, **9 (76)** (1968), 86–93. MR0237796 (38 #6077)
- [21] *Polynomial approximation in the mean in certain non-Caratheodory regions. II*, Izv. Vyssh. Uchebn. Zaved. Matematika, **10 (77)** (1968), 87–94. MR0247104 (40 #373)
- [22] *On the uniqueness theorem of L. Carleson for analytic functions with finite Dirichlet integral* (with V.G. Maz'ya), Problems of Math. Anal. **2**: Linear Operators and Operator Equations, 153–156, Izdat. Leningrad. Univ., Leningrad, 1969. MR0269843 (42 #4738)
- [23] *A nonlinear analogue of the Newtonian potential, and metric properties of  $(p, l)$ -capacity* (with V.G. Maz'ya), Dokl. Akad. Nauk SSSR **194** (1970), 770–773. MR0273045 (42 #7926)
- [24] *Analytic functions with a Lipschitzian modulus of the boundary values* (with F.A. Shamoyan), Zap. Nauch. Sem. Leningrad. Otdel. Mat. Inst. Steklov. (LOMI) **19** (1970), 237–239. MR0289784 (44 #6971)
- [25] *Multipliers and divisors of Cauchy–Stieltjes type integrals* (with S.A. Vinogradov and M.G. Goluzina), Zap. Nauch. Sem. Leningrad. Otdel. Mat. Inst. Steklov. (LOMI) **19** (1970), 55–78. MR0291471 (45 #562)
- [26] *A generalization of the Privalov–Zygmund theorem on the modulus of continuity of the conjugate function*, Izv. Akad. Nauk Armjan. SSR Ser. Mat. **6** (1971), no. 2-3, 252–258; *ibid.* **6** (1971), no. 4, 265–287. MR0302923 (46 #2066)
- [27] *Impossibility of the Carleman approximation of functions continuous on the unit circle by the boundary values of functions analytic and uniformly continuous in the unit disk*, Zap. Nauch. Sem. Leningrad. Otdel. Mat. Inst. Steklov. (LOMI) **22** (1971), 161–170. MR0291813 (45 #903)
- [28] *The factorization of analytic functions that are smooth up to the boundary*, Zap. Nauch. Sem. Leningrad. Otdel. Mat. Inst. Steklov. (LOMI) **22** (1971), 202–205. MR0289783 (44 #6970)  
*Approximation in the mean by harmonic functions* (with V.G. Maz'ya), Investigations on linear operators and the theory of functions, III. Zap. Nauch. Sem. Leningrad. Otdel. Mat. Inst. Steklov. (LOMI) **30** (1972), 91–105. MR0328107 (48 #6449)
- [29] *On the theory of nonlinear potentials and  $(p, l)$ -capacity* (with V.G. Maz'ya), Vestnik Leningrad. Univ. Mat. Meh. Astronom. **13** (1972), no. 3, 46–51. MR0342720 (49 #7465)
- [30] *A nonlinear potential theory* (with V.G. Maz'ya), Uspehi Mat. Nauk **27** (1972), no. 6, 67–138. MR0409858 (53 #13610)
- [31] *Weak completeness of the space  $L^1/H_0^1$* , Vestnik Leningrad. Univ. Mat. Meh. Astronom. **13** (1973), no. 3, 77–81. MR0344863 (49 #9602)
- [32] *Application of the  $(p, l)$ -capacity to certain problems of the theory of exceptional sets* (with V.G. Maz'ya), Mat. Sb. (N.S.) **90 (132)** (1973), 558–591. MR0367207 (51 #3449)
- [33] *The spaces  $H^\infty$  and  $L^1/H_0^1$* , Investigations on linear operators and the theory of functions, IV. Zap. Nauch. Sem. Leningrad. Otdel. Mat. Inst. Steklov. (LOMI) **39** (1974), 120–148. MR0348467 (50 #965)

- [34] *The solutions of the Cauchy problem for the Laplace equation (uniqueness, normality, approximation* (with V.G. Maz'ya), *Trudy Moskov. Mat. Obsch.* 30 (1974), 61–114. MR0385135 (52 #6000)
- [35] *Free interpolation in  $H^\infty$  and in certain other classes of functions. I* (with S.A. Vinogradov), *Investigations on linear operators and the theory of functions*, V. *Zap. Nauchn. Sem. Leningrad. Otdel. Mat. Inst. Steklov. (LOMI)* 47 (1974), 15–54. MR0393497 (52 #14307)
- [36] *Approximation in  $L^p$  by the solutions of certain systems of linear differential equations*, *Collection of articles dedicated to the memory of Academician V.I. Smirnov. Vestnik Leningrad. Univ. Mat. Meh. Astronom.* 1 (1975), no. 1, 150–158. MR0390752 (52 #11575)
- [37] *Free interpolation in  $H^\infty$  and in certain other classes of functions. II* (with S.A. Vinogradov), *Investigations on linear operators and theory of functions*, VI. *Zap. Nauchn. Sem. Leningrad. Otdel. Mat. Inst. Steklov. (LOMI)* 56 (1976), 12–58. MR0492283 (58 #11425)
- [38] *On the Carleson formula for the Dirichlet integral of an analytic function* (with A.B. Aleksandrov and A.E. Dzrbasjan), *Vestnik Leningrad. Univ. Mat. Mekh. Astronom.* (1979), no. 4, 8–14. MR0564567 (81d:30051)
- [39] *The uncertainty principle for operators that commute with a shift. I* (with B. Jöricke), *Investigations on linear operators and the theory of functions*, IX. *Zap. Nauchn. Sem. Leningrad. Otdel. Mat. Inst. Steklov. (LOMI)* 92 (1979), 134–170. MR0566746 (81e:42021)
- [40] *On a class of uniqueness theorems for convolutions* (with B. Jöricke), *Complex analysis and spectral theory* (Leningrad, 1979/1980), *Lecture Notes in Math.*, 864, Springer, Berlin-New York, 1981, 143–170, MR0643382 (83c:44008)
- [41] *The uncertainty principle for operators that commute with a shift. II* (with B. Jöricke), *Investigations on linear operators and the theory of functions*, XI. *Zap. Nauchn. Sem. Leningrad. Otdel. Mat. Inst. Steklov. (LOMI)* 113 (1981), 97–134. MR0629836 (84j:47050)
- [42] *The uncertainty principle for one-dimensional Riesz potentials*, *Dokl. Akad. Nauk SSSR* 264 (1982), no. 3, 559–563. MR0659763 (84j:31002)
- [43] *Free interpolation and the Dirichlet problem* (with A.O. Derviz), *Vestnik Leningrad. Univ. Mat. Mekh. Astronom.* 1983, 84–86. MR0702634 (84j:31001)
- [44] *Analogues of the Carleman–Goluzin–Krylov interpolation formula* (with I.V. Videnskii and E.M. Gavurina), *Operator theory and function theory*, no. 1, 21–32, Leningrad. Univ., Leningrad, 1983. MR0768773 (86a:30057)
- [45] *Free interpolation and the Dirichlet problem* (with A.O. Derviz), *Investigations on linear operators and the theory of functions*, XIII. *Zap. Nauchn. Sem. Leningrad. Otdel. Mat. Inst. Steklov. (LOMI)* 135 (1984), 51–65. MR0741694 (85j:31002)
- [46] *Equivalent norms in  $L^p$ -spaces of analytic functions and free interpolation of harmonic functions* (with B. Jöricke), *Vestnik Leningrad. Univ. Mat. Mekh. Astronom.* 1984, no. 4, 103–105. MR0776964 (86d:30080)
- [47] *Traces of harmonic functions and comparison of  $L^p$ -norms of analytic functions* (with B. Jöricke), *Math. Nachr.* 123 (1985), 225–254. MR0809347 (87e:31003)
- [48] *The uncertainty principle for operators that commute with a shift. III* (with B. Jöricke), *Geometric questions in the theory of functions and sets*, Kalinin. Gos. Univ., Kalinin, 1985, 62–80. MR0829929 (88c:47053)

- [49] *A remark on Taylor series of harmonic functions*, Multidimensional complex analysis, Akad. Nauk SSSR Sibirsk. Otdel., Inst. Fiz., Krasnoyarsk, 1985, 192–197. MR0899349 (88g:31007)
- [50] *The uncertainty principle in harmonic analysis* (with B. Jöricke), Proc. GDR mathematicians' congress (Rostock, 1986), 72–74, Wilhelm-Pieck-Univ., Rostock, 1986. MR0845290
- [51] *The length of a harmonic vector* (with M. Giesecke), Vestnik Leningrad. Univ. Mat. Mekh. Astronom. 1987, no. 3, 33–38. MR0928158 (88m:58175)
- [52] *The Poisson kernel is the only approximate identity that is asymptotically multiplicative on  $H^\infty$*  (with H. Wolff), Zap. Nauchn. Sem. Leningrad. Otdel. Mat. Inst. Steklov. (LOMI) **170** (1989), 82–89; translation in J. Soviet Math. **63** (1993), no. 2, 159–163. MR1039574 (91i:46058)
- [53] *Approximation properties of harmonic vector fields and differential forms* (with A. Presa Sague), Methods of approximation theory in complex analysis and mathematical physics (Leningrad, 1991), 149–156, Lecture Notes in Math., **1550**, Springer, Berlin. MR1322297
- [54] *Weighted approximation by trigonometric sums and the Carleman-Goluzin-Krylov formula* (with V.A. Bart), Zap. Nauchn. Sem. S.-Peterburg. Otdel. Mat. Inst. Steklov. (POMI) **206** (1993), Issled. po Linein. Oper. i Teor. Funktsii. **21**, 5–14; translation in J. Math. Sci. **80** (1996), no. 4, 1873–1879. MR1255311 (95f:42004)
- [55] *Szegö-Kolmogorov-Krein theorems on weighted trigonometric approximation, and Carleman-type formulas* (with V.A. Bart), Ukrain. Mat. Zh. **46** (1994), no. 1-2, 100–127; translation in Ukrainian Math. J. **46** (1994), no. 1-2, 101–132. MR1294817 (95k:42004)
- [56] *Uniqueness and free interpolation for logarithmic potentials and the Cauchy problem for the Laplace equation in  $R^2$*  (with A. Aleksandrov, J. Bourgain, M. Giesecke, and Yu. Vymenets), Geom. Funct. Anal. **5** (1995), no. 3, 529–571. MR1339816 (96f:31007)
- [57] *Uniform approximation by harmonic differential forms in Euclidean space* (with A. Presa Sage), Algebra i Analiz **7** (1995), no. 6, 104–152; translation in St. Petersburg Math. J. **7** (1996), no. 6, 943–977. MR1381980 (97b:58003)
- [58] *Approximation properties of harmonic vector fields and differential forms, Potential theory—ICPT 94* (Kouty, 1994), 91–102, de Gruyter, Berlin, 1996. MR1404702 (97f:58005)
- [59] *Uniform approximation by harmonic differential forms. A constructive approach* (with E.V. Malinnikova), Algebra i Analiz **9** (1997), no. 6, 156–196; translation in St. Petersburg Math. J. **9** (1998), no. 6, 1149–1180. MR1610176 (99g:58005)
- [60] *Approximation and extension problems for some classes of vector fields* (with S.K. Smirnov), Algebra i Analiz **10** (1998), no. 3, 133–162; translation in St. Petersburg Math. J. **10** (1999), no. 3, 507–528. MR1628034 (99f:41046)
- [61] *Bounded separation of singularities of analytic functions* (with A.H. Nersessian), Entire functions in modern analysis (Tel-Aviv, 1997), 149–171, Israel Math. Conf. Proc., 15, Bar-Ilan Univ., Ramat Gan, 2001. MR1890536 (2002m:31018)
- [62] *On the uncertainty principle for M. Riesz potentials* (with D.B. Beliaev), Ark. Mat. **39** (2001), no. 2, 223–243. MR1861059 (2003a:31002)
- [63] *Admissible majorants for model subspaces of  $H^2$ . I. Slow winding of the generating inner function* (with Javad Mashreghi), Canad. J. Math. **55** (2003), no. 6, 1231–1263. MR2016246 (2004i:30029a)

- [64] *Admissible majorants for model subspaces of  $H^2$ . II. Fast winding of the generating inner function* (with Javad Mashreghi), *Canad. J. Math.* **55** (2003), no. 6, 1264–1301. MR2016247 (2004i:30029b)
- [65] *Separation of singularities of analytic functions with preservation of boundedness*, *Algebra i Analiz* **16** (2004), no. 1, 293–319; translation in *St. Petersburg Math. J.* **16** (2005), no. 1, 259–283. MR2068355 (2005d:30081)
- [66] *On a theorem of I.I. Privalov on the Hilbert transform of Lipschitz functions* (with Yu.S. Belov), *Mat. Fiz. Anal. Geom.* **11** (2004), no. 4, 380–407. MR2114001 (2005k:26006)
- [67] *The Beurling-Malliavin multiplier theorem: the seventh proof* (with J. Mashreghi and F.L. Nazarov), *Algebra i Analiz* **17** (2005), no. 5, 3–68; translation in *St. Petersburg Math. J.* **17** (2006), no. 5, 699–744. MR2241422 (2007g:42028)
- [68] *Admissible majorants for model subspaces and arguments of inner functions* (with A.D. Baranov), *Funktsional. Anal. i Prilozhen.* **40** (2006), no. 4, 3–21; translation in *Funct. Anal. Appl.* **40** (2006), no. 4, 249–263. MR2307699 (2008c:30058)
- [69] *Majorants of meromorphic functions with fixed poles* (with A.D. Baranov and A.A. Borichev), *Indiana Univ. Math. J.* **56** (2007), no. 4, 1595–1628. MR2354693 (2008i:30034)
- [70] *Uniform estimates in the Poincare-Aronszajn theorem on the separation of singularities of analytic functions* (with A.H. Nersessian and J. Ortega-Cerda), *J. Anal. Math.* **101** (2007), 65–93. MR2346540 (2008k:30061)

#### SURVEYS OR SIMILAR

- [1] *Spaces of analytic functions* *Math. Analysis*, Akad. Nauk SSSR Inst. Nauchn. Informacii, Moscow, 1966, 76–164. MR0206694 (34 #6512)
- [2] P. Koosis, *Introduction to  $H^p$  spaces. With an appendix on Wolff's proof of the corona theorem*. Translated from the English by V.V. Peller and A.G. Tumarin. Translation edited and with a preface and appendixes by V.P. Havin. "Mir", Moscow, 1984. MR0777505 (86b:30053)
- [3] *Methods and structure of commutative harmonic analysis*, Commutative harmonic analysis, I. Current problems in mathematics. Fundamental directions, **15**, 6–133, Vsesoyuz. Inst. Nauchn. i Tekhn. Inform., Moscow, 1987. Translation in *Encyclopaedia Math. Sci.*, **15**, 1–111, Springer-Verlag, Berlin, 1991. MR1134136
- [4] *The uncertainty principle in harmonic analysis* (with B. Jöricke). Commutative harmonic analysis, III, Current problems in mathematics. Fundamental directions, 181–260, Vsesoyuz. Inst. Nauchn. i Tekhn. Inform., Moscow, 1991. Translation in *Encyclopaedia Math. Sci.*, **72**, 177–259, Springer-Verlag, Berlin, 1995. MR1129019 (93e:42001)
- [5] *On some potential theoretic themes in function theory*, The Mazya anniversary collection, Vol. 1 (Rostock, 1998), 99–110, *Oper. Theory Adv. Appl.*, **109**, Birkhäuser, Basel, 1999. MR1747866 (2001f:31007)
- [6] P. Koosis, *Introduction to  $H_p$  spaces*. Second edition. With two appendixes by V.P. Havin. Cambridge Tracts in Mathematics, **115**. Cambridge University Press, Cambridge, 1998. MR1669574 (2000b:30052)
- [7] *On the uncertainty principle in harmonic analysis*, Twentieth century harmonic analysis – a celebration (Il Ciocco, 2000), 3–29, *NATO Sci. Ser. II Math. Phys. Chem.*, **33**, Kluwer Acad. Publ., Dordrecht, 2001. MR1858777 (2002k:42015)

## TRANSLATIONS AND EDITING

- [1] W.K. Hayman, *Multivalent functions*. Translated from the English by V.P. Havin. Edited by I.E. Bazilevic. Izdat. Inostr. Lit., Moscow, 1960. MR0121492 (22 #12230)
- [2] L. Carleson, *Selected problems in the theory of exceptional sets*. Translated from the English by V.P. Havin. Edited by V.G. Maz'ya. "Mir", Moscow, 1971. MR0352445 (50 #4932)
- [3] *Investigations on linear operators and the theory of functions. 99 unsolved problems in linear and complex analysis*. Compiled and edited by N.K. Nikolskii, V.P. Havin and S. V. Hrushev. Zap. Nauchn. Sem. Leningrad. Otdel. Mat. Inst. Steklov. (LOMI) **81** (1978). "Nauka", Leningrad, 1978. MR0524720 (82e:46002)
- [4] *Complex analysis and spectral theory*. Papers from the Seminar held in Leningrad, 1979/1980. Edited by V.P. Khavin and N.K. Nikolskii. Lecture Notes in Mathematics, **864**. Springer, Berlin, 1981. MR0643379 (82m:46001)
- [5] J. Garnett, *Bounded analytic functions*. Translated from the English by E.M. Dyn'kin. Translation edited and with a preface by V.P. Havin. "Mir", Moscow, 1984. MR0767451 (85j:30072)
- [6] *Linear and complex analysis problem book. 199 research problems*. Edited by V.P. Havin, S.V. Hrushcev and N.K. Nikolskii. Lecture Notes in Mathematics, **1043**, Springer-Verlag, Berlin, 1984. MR0734178 (85k:46001)
- [7] V.I. Smirnov, *Selected works. Complex analysis. Mathematical theory of diffraction*. With a biography of Smirnov by O.A. Ladyzhenskaya. Compiled and with supplementary material by V.M. Babich, N.K. Nikolskii and V.P. Havin. Leningrad. Univ., Leningrad, 1988. MR1064111 (91g:01040)
- [8] *Commutative harmonic analysis. I. General survey. Classical aspects*. Current problems in mathematics. Fundamental directions, **15**. Vsesoyuz. Inst. Nauchn. i Tekhn. Inform., Moscow, 1987. Translation by D. Khavinson and S.V. Kislyakov. Translation edited by V.P. Havin and N.K. Nikolskii. Encyclopaedia of Mathematical Sciences, **15**, Springer-Verlag, Berlin, 1991. MR1134135 (93b:42001)
- [9] *Commutative harmonic analysis. II. Group methods in commutative harmonic analysis*. Current problems in mathematics. Fundamental directions, **25**. Vsesoyuz. Inst. Nauchn. i Tekhn. Inform., Moscow, 1988. Translated by D. Dynin and S. Dynin. Translation edited by V.P. Havin N.K. Nikolskii. Encyclopaedia of Mathematical Sciences, **25**. Springer-Verlag, Berlin, 1998. MR1622489 (99h:43002)
- [10] *Commutative harmonic analysis. IV. Harmonic analysis in  $R^n$* . Current problems in mathematics. Fundamental directions. **42**. Vsesoyuz. Inst. Nauchn. i Tekhn. Inform., Moscow, 1989. Translation by J. Peetre. Translation edited by V.P. Havin and N.K. Nikolskii. Encyclopaedia of Mathematical Sciences, **42**, Springer-Verlag, Berlin, 1992. MR1299534 (95d:42001)
- [11] *Commutative harmonic analysis. III. Generalized functions. Applications*. Current problems in mathematics. Fundamental directions. Vsesoyuz. Inst. Nauchn. i Tekhn. Inform., Moscow, 1991. Translation by R. Cooke. Translation edited by V.P. Havin and N.K. Nikolskii. Encyclopaedia of Mathematical Sciences, **72**, Springer-Verlag, Berlin, 1995. MR1447630 (98b:42001)
- [12] *Complex analysis. I. Entire and meromorphic functions. Polyanalytic functions and their generalizations*. Akad. Nauk SSSR, Vsesoyuz. Inst. Nauchn. i Tekhn. Inform., Moscow, 1991. Translation by V.I. Rublinetskii and V.A.

- Tkachenko. Translation edited by A.A. Gonchar, V.P. Havin and N.K. Nikolski. Encyclopaedia of Mathematical Sciences, **85**, Springer-Verlag, Berlin, 1997. MR1464197 (98d:30002)
- [13] *Linear and complex analysis. Problem book 3. Part I.* Edited by V.P. Havin and N.K. Nikolski. Lecture Notes in Mathematics, **1573**, Springer-Verlag, Berlin, 1994. MR1334345 (96c:00001a)
- [14] *Linear and complex analysis. Problem book 3. Part II.* Edited by V.P. Havin and N.K. Nikolski. Lecture Notes in Mathematics, **1574**, Springer-Verlag, Berlin, 1994. MR1334346 (96c:00001b)
- [15] *Complex analysis, operators, and related topics. The S.A. Vinogradov memorial volume.* Edited by Victor P. Havin and Nikolai K. Nikolski. Operator Theory: Advances and Applications, **113**, Birkhäuser Verlag, Basel, 2000. MR1771746 (2001b:00031)
- [16] S.A. Vinogradov, *Interpolation problems for analytic functions continuous in the closed disk and for functions whose sequence of coefficients is in  $l^p$ .* Translated from the 1968 Russian original by V.P. Havin. Oper. Theory Adv. Appl., **113**, Complex analysis, operators, and related topics, 23–29, Birkhäuser, Basel, 2000. MR1771749
- [17] S.A. Vinogradov, *Free interpolation in spaces of analytic functions.* Translated from the 1983 Russian original by V.P. Havin. Oper. Theory Adv. Appl., **113**, Complex analysis, operators, and related topics, 31–42, Birkhäuser, Basel, 2000. MR1771750

#### BIOGRAPHICAL NOTES

- [1] *Boris Zaharovic Vulih (on the occasion of his sixtieth birthday)* (with D.A. Vladimirov, M.K. Gavurin, G.I. Natanson, I.V. Romanovskii), Vestnik Leningrad. Univ. Mat. Meh. Astronom. **7** (1973), no. 2, 158–159. MR0325338 (48 #3685)
- [2] *Grigorii Mikhailovich Fikhtengolts (on the 100th anniversary of his birth)* (with S.A. Vinogradov, D.A. Vladimirov, M.K. Gavurin, S.M. Ermakov, B.M. Makarov, G.I. Natanson, M.Z. Solomyak, and D.K. Faddeev), Vestnik Leningrad. Univ. Mat. Mekh. Astronom. 1988, no. 3, 3–6. MR0974784 (89m:01112)
- [3] *Gleb Pavlovich Akilov* (with A.D. Aleksandrov, A.M. Vershik, V.V. Ivanov, A.G. Kusraev, S.S. Kutateladze, B.M. Makarov, and Yu.G. Reshetnyak), Uspekhi Mat. Nauk **43** (1988), no. 1, 181–182; translation in Russian Math. Surveys **43** (1988), no. 1, 221–223. MR0937023 (89b:01031)
- [4] *Recollections of G.P. Akilov (Leningrad, the 1950s and 1960s)* (with A.I. Veksler, D.A. Vladimirov and B.M. Makarov), Optimizatsiya, **48** (65) (1990), 35–40. MR1177106 (93g:01080b)
- [5] *Stanislav Aleksandrovich Vinogradov, his life and mathematics* (with N.K. Nikolski), Complex analysis, operators, and related topics, 1–18, Oper. Theory Adv. Appl., **113**, Birkhäuser, Basel, 2000. MR1771747 (2001b:01025a)
- [6] *Viktor Solomonovich Videnskii (on the occasion of his eightieth birthday)* (with V.V. Zhuk, V.N. Malozemov and G.I. Natanson), Uspekhi Mat. Nauk **57** (2002), no. 5 (347), 182–186; translation in Russian Math. Surveys **57** (2002), no. 5, 1033–1038. MR1992100 (2004d:01042)
- [7] *Garald Isidorovich Natanson* (with O.L. Vinogradov, V.V. Zhuk and V.L. Fainshmidt), Proceedings of the St. Petersburg Mathematical Society, Vol. X, 237–252, Amer. Math. Soc. Transl. Ser. 2, **214**, Amer. Math. Soc., Providence, RI, 2005. MR2181517

- [8] *Semyon Yakovlevich Khavinson (May 17, 1927–January 30, 2003)*, Selected topics in complex analysis, 1–22, Oper. Theory Adv. Appl., **158**, Birkhäuser, Basel, 2005. MR2147585