

TEODOR BULBOACĂ

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| Position | Professor | |
| Affiliation | Babeş-Bolyai University | |
| Correspondence address | Faculty of Mathematics and Computer Science, <i>Babeş-Bolyai</i> University, str. Kogălniceanu nr. 1, 400084 Cluj-Napoca, Romania | |
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| Ph.D. in Mathematics (Mathematical Analysis) | 1991, <i>Differential Subordinations and Applications in the Theory of Univalent Functions</i> - supervisor: Prof. Dr. Petru T. Mocanu, Member of the Romanian Academy | Faculty of Mathematics and Computer Science, <i>Babeş-Bolyai</i> University, Cluj-Napoca, Romania |

1. Fields of interests

Complex Analysis; Geometric Function Theory
2000 Mathematics Subject Classification: 30C15 – 65, 30C80

2. Member in scientific and professional organizations

Member of Romanian Society of Mathematical Sciences, since 1979
Member of American Mathematical Society (AMS), since 2000
Member of Public-Law Association of Hungarian Academy of Sciences, since 2000

3. Member in scientific or organizing committees of international conferences

1. International Conference on Complex Analysis and Related Topics, The X-th Romanian-Finnish Seminar, Cluj-Napoca, 2005
2. International Conference on Complex Analysis in Honor of Petru T. Mocanu, Cluj-Napoca, 2006
3. 7th Joint Conference on Mathematics and Computer Science, Cluj-Napoca, 2008
4. XIV International Conference on Mathematics, Informatics and Related Fields, Ustrzyki Dolne, Poland, 2008
5. XV International Conference on Mathematics, Informatics and Related Fields, Nałęczów, Poland, 2009
6. International Symposium on Geometric Function Theory and Applications, Cluj-Napoca, 2011
7. Geometric Function Theory and Applications – 2012, Ohrid, Macedonia, 2012
8. 9th International Symposium on Geometric Function Theory and Applications, Istanbul, Turkey, 2013

4. Referee for SCI(E) (Science Citation Index, Science Citation Index Expanded) journals:

1. *Mathematische Nachrichten* (since 2001)
2. *Indian Journal of Pure and Applied Mathematics* (since 2004)
3. *Journal of the Korean Mathematical Society* (since 2005)
4. *Carpathian Journal of Mathematics* (since 2006)
5. *Journal of Inequalities and Applications* (since 2007)
6. *Computers and Mathematics with Applications* (since 2007)
7. *Abstract and Applied Analysis* (since 2008)
8. *Acta Mathematica Sinica* (since 2008)
9. *Journal of Mathematical Analysis and Applications* (since 2008)
10. *Mathematical and Computer Modelling* (since 2008)
11. *Mathematical Communications* (since 2008)
12. *Analele Ştiinţifice ale Universităţii Ovidius Constanţa* (since 2008)
13. *Journal of the Franklin Institute* (since 2009)
14. *Bulletin of the Korean Mathematical Society* (since 2009)
15. *Filomat Nis* (since 2009)

16. Applied Mathematics and Computation (since 2009)
17. Hacettepe Journal of Mathematics and Statistics (since 2010)
18. Quaestiones Mathematicae (since 2010)
19. Nonlinear Analysis Series B: Real World Applications (since 2011)
20. Kuwait Journal of Science and Engineering (since 2011)
21. Mathematica Slovaca (since 2011)
22. Annals of the Alexandru Ioan Cuza University (since 2012)
23. International Journal of Physical Sciences (since 2012)
24. Journal of Number Theory (since 2012)
25. Acta Mathematica Scientia (since 2012)
26. Journal of Contemporary Mathematical Analysis (since 2012)
27. Integral Transforms and Special Functions (since 2012)
28. Fixed Point Theory and Applications (since 2012)
29. Boundary Value Problems (since 2013)
30. Advances in Difference Equations (since 2013)
31. Osaka Journal of Mathematics (since 2013)

5. Member of the Editorial Board or referee for journals included in international data basis (IDB)

Referee for:

1. Zentralblatt für Mathematik (since 1992)
2. International Journal of Mathematics and Mathematical Sciences (since 2000)
3. Matematica Pannonica (since 2002)
4. Advanced Studies in Contemporary Mathematics (since 2004)
5. Iranian Journal of Science and Technology (since 2004)
6. Pure Mathematics and Applications (since 2004)
7. Bulletin of the Malaysian Mathematical Sciences Society (since 2005)
8. Australian Journal of Mathematical Analysis and Applications (since 2005)
9. Proceedings of the Pakistan Academy of Sciences – Physical Sciences (since 2006)
10. Applied Mathematics Letters (since 2007)
11. Acta Mathematica Universitatis Comenianae (since 2007)
12. Acta Mathematica Academiae Paedagogicae Nyiregyhaziensis (since 2007)
13. Tamkang Journal of Mathematics (since 2007)
14. Journal of Inequalities in Pure and Applied Mathematics (since 2007)
15. Creative Mathematics and Informatics (since 2007)
16. Matematychni Studii (since 2008)
17. Kyungpook Mathematical Journal (since 2008)
18. Communications in Mathematical Analysis (since 2008)
19. Matematicki Vesnik (since 2008)
20. Journal of Applied Analysis (since 2009)
21. Novi Sad Journal of Mathematics (since 2009)
22. Bulletin of Mathematical Analysis and Applications (since 2009)
23. Bulletin of the Allahabad Mathematical Society (since 2009)
24. Annales Mathematicae et Informaticae (since 2010)
25. Journal of Advanced Mathematical Studies (since 2010)
26. Rendiconti del Circolo Matematico di Palermo (since 2010)
27. Arab Journal of Mathematical Sciences (since 2011)
28. Kragujevac Journal of Mathematics (since 2011)
29. Le Matematiche (since 2011)
30. Rendiconti del Seminario Matematico dell'Universita' e Politecnico di Torino (since 2011)
31. Bulletin of International Mathematical Virtual Institute (since 2012)
32. Journal of the Egyptian Mathematical Society (since 2012)
33. Journal of Complex Analysis (since 2012)
34. Asian-European Journal of Mathematics (since 2012)
35. Opuscula Mathematica (since 2012)

36. Tamsui Oxford Journal of Information and Mathematical Sciences (since 2013)
37. Analele Universității de Vest din Timișoara (Matematică – Informatică) (since 2013)

Member of the Editorial Board:

1. International Journal of Mathematics and Mathematical Sciences (Hindawi Publ.) (since 2006)
2. Advances in Mathematics: Scientific Journal (since 2012)
3. Studia Universitatis Babeș-Bolyai (since 2013)

6. Member of the Editorial Board or referee for Romanian journals

Referee for:

1. Studia Universitatis Babeș-Bolyai (Mathematica) (since 1990)
2. Mathematica (Cluj) (since 1990)
3. Revue Roumaine de Mathematiques Pures et Appliquee (since 1991)

7. Papers in SCI(E) journals

1. Teodor Bulboacă, ON A SPECIAL INTEGRAL SUBORDINATION, Indian Journal of Pure and Applied Mathematics, 28(3)(1997), 361-369
2. Teodor Bulboacă, A CLASS OF SUPERORDINATION-PRESERVING INTEGRAL OPERATORS, Indagationes Mathematicae, N.S., 13(3)(2002), 301-311
3. Teodor Bulboacă, GENERALIZATION OF A CLASS OF NONLINEAR AVERAGING INTEGRAL OPERATORS, Math. Nachr, 278, 1-2(2005), 34-42
4. Teodor Bulboacă, SANDWICH-TYPE THEOREMS FOR A CLASS OF INTEGRAL OPERATORS, Bull. Belgian Math. Soc. - Simon Stevin, 13, no. 3(2006), 537-550
5. Teodor Bulboacă, Nailah M. Aidihan, CONDITIONS FOR STARLIKENESS OF ORDER ALPHA, Publicationes Mathematicae Debrecen, 72(2008), no. 1-2, 81-94
6. M. K. Aouf, Teodor Bulboacă, A. O. Mostafa, SUBORDINATION PROPERTIES OF SUBCLASSES OF P-VALENT FUNCTIONS INVOLVING CERTAIN OPERATORS, Publicationes Mathematicae Debrecen, 73(2008), no. 3-4, 401-416
7. Saibah Siregar, Maslina Darus, Teodor Bulboacă, A CLASS OF SUPERORDINATION-PRESERVING CONVEX INTEGRAL OPERATOR, Mathematical Communications, 14, no. 2 (2009), 379-390
8. Teodor Bulboacă, M. K. Aouf, A. O. Mostafa, SUBORDINATION PROPERTIES OF P-VALENT FUNCTIONS DEFINED BY SĂLĂGEAN OPERATOR, Complex Variables and Elliptic Equations, 55(2010), no. 1-3, 185-199
9. Nak Eun Cho, Teodor Bulboacă, SUBORDINATION AND SUPERORDINATION PROPERTIES FOR A CLASS OF INTEGRAL OPERATORS, Acta Mathematica Sinica, English Series, 26(3)(2010), 515-522
10. M. K. Aouf, Teodor Bulboacă, SUBORDINATION AND SUPERORDINATION PROPERTIES OF MULTIVALENT FUNCTIONS DEFINED BY CERTAIN INTEGRAL OPERATOR, Journal of the Franklin Institute, 347(2010), 641-653
11. Pranay Goswami, Bhavna Sharma, Teodor Bulboacă, MAJORIZATION FOR CERTAIN CLASSES OF ANALYTIC FUNCTIONS USING MULTIPLIER TRANSFORMATION, Applied Mathematics Letters, 23(2010), 633-637
12. Teodor Bulboacă, M. K. Aouf, SUBCLASSES OF MULTIVALENT FUNCTIONS INVOLVING LIU-OWA OPERATOR, Quaestiones Mathematicae, 33(2010), 325-340
13. R. M. El-Ashwah, M. K. Aouf, Teodor Bulboacă, DIFFERENTIAL SUBORDINATIONS FOR CLASSES OF MEROMORPHIC P-VALENT FUNCTIONS DEFINED BY MULTIPLIER TRANSFORMATIONS, Bulletin of the Australian Mathematical Society, 83(2011), 353-368
14. A. O. Mostafa, M. K. Aouf, Teodor Bulboacă, SUBORDINATION RESULTS OF MULTIVALENT FUNCTIONS DEFINED BY CONVOLUTION, Hacettepe Journal of Mathematics and Statistics, 40, 5(2011), 725-736
15. Teodor Bulboacă, SANDWICH-TYPE RESULTS FOR A CLASS OF CONVEX INTEGRAL OPERATORS, Acta Mathematica Scientia, 32(3)(2012), 989-1001

16. H. Irmak, Teodor Bulboacă, N. Tuneski, CERTAIN RELATIONS BETWEEN ALPHA-CONVEX TYPE FUNCTIONS AND BAZILEVIC TYPE FUNCTIONS, *Applied Mathematics Letters*, 24(12)(2011), 2010-2014
17. Teodor Bulboacă, M. K. Aouf, R. M. El-Ashwah, CONVOLUTION PROPERTIES FOR SUBCLASSES OF MEROMORPHIC UNIVALENT FUNCTIONS OF COMPLEX ORDER, *Filomat Nis*, 26, 1(2012), 153-163
18. Nak Eun Cho, Teodor Bulboacă, A CLASS OF INTEGRAL OPERATORS PRESERVING SUBORDINATION AND SUPERORDINATION, *Complex Variables and Elliptic Equations*, DOI:10.1080/17476933.2011.603416, /to appear/
19. Nantu Sarkar, Pranay Goswami, Teodor Bulboacă, SUBCLASSES OF SPIRALLIKE MULTIVALENT FUNCTIONS, *Mathematical and Computer Modelling*, 54(2011), no. 11-12, 3180-3196
20. Jugal K. Prajapat, Teodor Bulboacă, DOUBLE SUBORDINATION PRESERVING PROPERTIES FOR A NEW GENERALIZED SRIVASTAVA-ATTIYA INTEGRAL OPERATOR, *Chinese Annals of Mathematics Ser. B*, 33, 4(2012), 569–582
21. Teodor Bulboacă, M. K. Aouf, R. M. El-Ashwah, SUBORDINATION PROPERTIES OF MULTIVALENT FUNCTIONS DEFINED BY CERTAIN INTEGRAL OPERATOR, *Banach J. Math. Anal.*, 6(2)(2012), 69-85
22. Nak Eun Cho, Teodor Bulboacă, H. M. Srivastava, A GENERAL FAMILY OF INTEGRAL OPERATORS AND ASSOCIATED SUBORDINATION AND SUPERORDINATION PROPERTIES OF SOME SPECIAL ANALYTIC FUNCTION CLASSES, *Appl. Math. Comput.*, 219(2012), 2278-2288

8. Papers in international journals:

a) Papers appeared abroad:

1. Teodor Bulboacă, INTEGRAL OPERATORS THAT PRESERVE THE SUBORDINATION, *Bull. Korean Math. Soc.*, 34(1997), no. 4, 627-636
2. Teodor Bulboacă, MODIFIED SUBORDINATION-PRESERVING INTEGRAL OPERATORS, *Pure Math. Appl.*, 9(1998), no. 1-2, 29-35
3. Teodor Bulboacă, SUBORDINATION PROPERTIES FOR A CLASS OF ANALYTIC INTEGRAL OPERATORS, *Filomat Nis*, 12, 2(1998), 53-61
4. Teodor Bulboacă, A SPECIAL CLASS OF UNIVALENT INTEGRAL OPERATORS, *Glasnik Matematicki, Ser. III* 34 (54)(1999), no. 1, 11-18
5. CLASSES OF FIRST-ORDER DIFFERENTIAL SUPERORDINATIONS, *Demonstratio Mathematica*, 35, 2(2002), 287-292
6. Teodor Bulboacă, ON A CLASS OF INTEGRAL OPERATORS THAT PRESERVE THE SUBORDINATION, *Pure Math. Appl.*, 13(2002), no. 1-2, 87-96
7. Teodor Bulboacă, SUBORDINATIONS BY ALPHA-CONVEX FUNCTIONS, *Kodai Math. J.*, 26(2003), 267-278
8. Teodor Bulboacă, SUBORDINATIONS BY CONVEX FUNCTIONS FOR A CLASS OF INTEGRAL OPERATORS, *Complex Variables*, 48(11)(2003), 917-935
9. Teodor Bulboacă, DIFFERENTIAL SUBORDINATION AND SUPERORDINATION-PRESERVING INTEGRAL OPERATORS, *Complex Analysis and Free Boundary Flows, Transactions of the Institute of Mathematics of the National Academy of Sciences of Ukraine*, 3, 1(2004), 19-28
10. Teodor Bulboacă, A CLASS OF DOUBLE SUBORDINATION-PRESERVING INTEGRAL, *Pure Math. Appl.*, 15(2004), no. 2-3, 87-106
11. A. O. Mostafa, M. K. Aouf, Teodor Bulboacă, SANDWICH THEOREMS FOR SOME ANALYTIC FUNCTIONS DEFINED BY CONVOLUTION, *European Journal of Pure and Applied Mathematics*, 3(2010), no. 1, 1-12
12. H. E. Darwish, Teodor Bulboacă, PROPERTIES OF SUBCLASSES OF MULTIVALENT FUNCTIONS DEFINED BY A MULTIPLIER TRANSFORMATION, *Tamsui Oxford Journal of Mathematical Sciences*, 27 (4)(2011), 371-384

13. P. Goswami, S. Bulut, Teodor Bulboacă CERTAIN PROPERTIES OF A NEW SUBCLASS OF CLOSE-TO-CONVEX FUNCTIONS, *Arabian Journal of Mathematics*, 1 (3)(2012), 309-317
14. Saibah Siregar, Maslina Darus, Teodor Bulboacă, OPEN PROBLEM FOR GENERAL CLASS OF SUPERORDINATION-PRESERVING CONVEX INTEGRAL OPERATOR, *Journal of Quality Measurement and Analysis*, 7(2)(2011), 39-47
15. Pranay Goswami, Teodor Bulboacă, Sanjay K. Bansal SOME RELATIONS BETWEEN CERTAIN CLASSES OF ANALYTIC FUNCTIONS, *Journal of Classical Analysis*, /to appear/
16. N. Tuneski, Teodor Bulboacă, M. Petruševski, E. Aliaga SOME RESULTS OVER THE FIRST DERIVATIVE OF ANALYTIC FUNCTIONS, *Adv. Math. Sci. Journal*, 1(1)(2012), 7-13

b) Papers in Romanian journals included in IDB:

17. Teodor Bulboacă, ON SOME NEW CLASSES OF ANALYTICAL FUNCTIONS (in Roum.), *Studia Univ. Babeş-Bolyai Math.*, 26 (1981), no.3, 42-46
18. Teodor Bulboacă, ON SOME CLASSES OF DIFFERENTIAL SUBORDINATIONS, *Seminar on Geometric Function Theory (Cluj-Napoca, 1982)*, 74-83, Preprint 82-4, Univ. Babeş-Bolyai, Cluj-Napoca, 1982
19. Teodor Bulboacă, ON SOME CLASSES OF DIFFERENTIAL SUBORDINATIONS II, *Seminar on Geometric Function Theory (Cluj-Napoca, 1982)*, 84-95, Preprint 82-4, Univ. Babeş-Bolyai, Cluj-Napoca, 1982
20. Teodor Bulboacă, DIFFERENTIAL SUBORDINATIONS AND MEAN-VALUE THEOREMS FOR ANALYTIC FUNCTIONS, *Itinerant Seminar on Functional Equations, Approximation and Convexity (Cluj-Napoca, 1985)*, 41-48, Preprint 5-6, Univ. Babeş-Bolyai, Cluj-Napoca, 1985
21. Teodor Bulboacă, GENERALISATIONS DE CERTAINES CLASSES DE FONCTIONS UNIVALENTES, *Studia Univ. Babeş-Bolyai Math.*, 30(1985), 34-39
22. Teodor Bulboacă, ON SOME CLASSES OF DIFFERENTIAL SUBORDINATIONS, *Studia Univ. Babeş-Bolyai Math.*, 31 (1986), no. 1, 45-50
23. Teodor Bulboacă, ON SOME CLASSES OF DIFFERENTIAL SUBORDINATIONS II, *Studia Univ. Babeş-Bolyai Math.*, 31 (1986), no. 2, 13-21
24. Teodor Bulboacă, PARTICULAR n - α -CLOSE-TO-CONVEX FUNCTIONS, *Studia Univ. Babeş-Bolyai Math.*, 31(1986), no. 3, 27-31
25. Teodor Bulboacă, CLASSES OF n - α -CLOSE-TO-CONVEX FUNCTIONS, *Studia Univ. Babeş-Bolyai Math.*, 31(1986), no. 4, 3-9
26. Teodor Bulboacă, ON A DIFFERENTIAL INEQUALITY FOR ANALYTIC FUNCTIONS, *Mathematica (Cluj)*, 28(51)(1986), no. 1, 21-25
27. Teodor Bulboacă, A NOTE ON A DIFFERENTIAL SUBORDINATION, *Mathematica (Cluj)*, 28(51)(1986), no. 2, 97-102
28. Teodor Bulboacă, NEW SUBCLASSES OF ANALYTIC FUNCTIONS, *Seminar on Geometric Function Theory (Cluj-Napoca, 1986)*, 13-24, Preprint 86-5, Univ. Babeş-Bolyai, Cluj-Napoca, 1986
29. Teodor Bulboacă, SUBCLASSES OF UNIVALENT FUNCTIONS, *Itinerant Seminar on Functional Equations, Approximation and Convexity (Cluj-Napoca, 1986)*, 63-68, Preprint 86-7, Univ. Babeş-Bolyai, Cluj-Napoca, 1986
30. Teodor Bulboacă, CLASSES OF FIRST-ORDER DIFFERENTIAL SUBORDINATIONS, *Mathematica (Cluj)*, 29(52)(1987), no. 1, 11-17
31. Teodor Bulboacă, DIFFERENTIAL SUBORDINATIONS BY CONVEX FUNCTIONS, *Mathematica (Cluj)*, 29(52)(1987), no. 2, 105-113
32. Teodor Bulboacă, ON SOME PROPERTIES OF ALEXANDER INTEGRAL, *Itinerant Seminar on Functional Equations, Approximation and Convexity (Cluj-Napoca, 1988)*, 145-150, Preprint 88-6, Univ. Babeş-Bolyai, Cluj-Napoca, 1988
33. Teodor Bulboacă, APPLICATIONS OF THE BRIOT-BOUQUET DIFFERENTIAL SUBORDINATION, *Mathematica (Cluj)*, 30(53)(1988), no. 2, 93-100
34. Teodor Bulboacă, MEAN-VALUE INTEGRAL OPERATORS FOR ANALYTIC FUNCTIONS, *International Colloquium on Complex Analysis and the Sixth Romanian-Finnish Seminar (Bucharest, 1989)*, *Mathematica (Cluj)*, 32(55)(1990), no. 2, 107-116

35. Teodor Bulboacă, ON THE RADIUS OF UNIVALENCE OF CERTAIN ANALYTIC FUNCTIONS, *Mathematica (Cluj)*, 33(56)(1991), no. 1-2, 13-16
36. Teodor Bulboacă, Gr. Șt. Sălăgean, M. A. Nasr, FUNCTIONS WITH NEGATIVE COEFFICIENTS n -STARLIKE OF COMPLEX ORDER, *Studia Univ. Babeș-Bolyai Math.*, 36(1991), no. 2, 7-12
37. Teodor Bulboacă, ON A PARTICULAR n - α -CLOSE-TO-CONVEX FUNCTION, *Studia Univ. Babeș-Bolyai Math.*, 36(1991), no. 4, 71-75
38. Teodor Bulboacă, Gr. Șt. Sălăgean, M. A. Nasr, A GENERALIZATION OF SOME CLASSES OF STARLIKE FUNCTIONS OF COMPLEX ORDER, *Mathematica (Cluj)*, 34(57) (1992), no. 2, 113-118
39. Teodor Bulboacă, ON THE HALLENBECK AND RUSCHEWEYH TYPE OF DIFFERENTIAL SUBORDINATION, *Studia Univ. Babeș-Bolyai Math.*, 37(1993), no. 4, 35—40
40. Teodor Bulboacă, SUBORDINATIONS BY CLOSE-TO-CONVEX FUNCTIONS, *Mathematica (Cluj)*, 35(58)(1993), no. 2, 117-122
41. Teodor Bulboacă, ALPHA-CONVEX FUNCTIONS IMAGES BY CERTAIN INTEGRAL OPERATORS, *International Conference on Complex Analysis and the Seventh Romanian-Finnish Seminar (Timișoara, 1993)*, *Mathematica (Cluj)*, 36(59)(1994), no. 2, 127-136
42. Teodor Bulboacă, ON CERTAIN CLASSES OF P -VALENT FUNCTIONS, *Mathematica (Cluj)*, 36(59)(1994), no. 1, 15-20
43. Teodor Bulboacă, THE ORDER OF ALPHA-CONVEXITY AND SUBORDINATION-PRESERVING PROPERTIES FOR SOME INTEGRAL OPERATORS, *International Conference on Complex Analysis and the Seventh Romanian-Finnish Seminar (Timișoara, 1993)*, *Mathematica (Cluj)*, 37(60)(1995), no. 1-2, 45-54
44. Teodor Bulboacă, SUBORDINATION-PRESERVING PROPERTIES FOR CLOSE-TO-CONVEX FUNCTIONS, *Memoriile Secțiilor Științifice ale Academiei Române, ser. 4, tome 19 (1996)*, 43-47, Ed. Academiei Române, Bucharest, 1998
45. Teodor Bulboacă, A CLASS OF INTEGRAL OPERATORS FOR ALPHA-CONVEX FUNCTIONS, *Mathematica (Cluj)*, 38(61)(1996), no. 1-2, 27-33
46. Teodor Bulboacă, CLASSES OF INTEGRAL OPERATORS ON BAZILEVIC FUNCTIONS, *Mathematica (Cluj)*, 39(62), 2(1997), 181-193
47. Teodor Bulboacă, Nikola Tuneski, NEW CRITERIA FOR STARLIKENESS AND STRONGLY STARLIKENESS, *Mathematica (Cluj)*, 43(66)(2001), no. 1, 11-22
48. Teodor Bulboacă, GENERALIZED BRIOT-BOUQUET DIFFERENTIAL SUBORDINATIONS AND SUPERORDINATIONS, *Rev. Roum. Math. Pures Appl.*, 47, 5-6(2002), 605—62092.
49. R. M El-Ashwah, M. K. Aouf, Teodor Bulboacă AN APPLICATION OF GENERALIZED INTEGRAL OPERATOR, *Studia Univ. Babeș-Bolyai Math.*, 57(2012), no. 2, 189-193

9. Papers published in Proceedings of international conferences

1. Teodor Bulboacă, AN EXTENSION OF CERTAIN CLASSES OF UNIVALENT FUNCTIONS, *New Trends in Geometric Function Theory and Applications (Madras, 1990)*, 18-25, World Sci. Publishing, River Edge, NJ, 1991
2. Teodor Bulboacă, ALPHA-CONVEXITY PRESERVING INTEGRAL OPERATORS, *Symposium Septimum Tiraspolense Generalis Topologiae et suae Applicationum (Chișinău, 1996)*, 59-62
3. Teodor Bulboacă, INTEGRAL SUBORDINATIONS FOR ANALYTIC FUNCTIONS, *Proceedings of the Second Mathematical Conference in Pristina (Pristina, 1996)*, Univ. of Pristina, 11-26

10. Paper published in Romanian journals

1. Teodor Bulboacă, ON THE CONJECTURE OF ROBINSON, *Papers of the Scientific Session*, 18-23(1992), A. Vlaicu Univ., Arad, 1992
2. Teodor Bulboacă, CLASSES OF FUNCTIONS DEFINED BY RUSCHEWEYH DERIVATIVES, *Papers of the International Scientific Session*, 73-78(1993), C. Brâncuși Univ., Tg. Jiu, 1993

3. Teodor Bulboacă, A GENERALIZED CLASS OF P-VALENT FUNCTIONS, *Analele Univ. Oradea*, 3(1993), 46-50
4. Teodor Bulboacă, INTEGRAL OPERATORS AND SUBORDINATION PROPERTIES FOR ANALYTIC FUNCTIONS, *Seminar on Geometric Function Theory (Arad, 1994)*, 39-48, Preprint 94-1, A. Vlaicu Univ., Arad, 1994
5. Teodor Bulboacă, THE ORDER OF ALPHA-CONVEXITY FOR A CLASS OF INTEGRAL OPERATORS, *Analele Univ. C. Brâncuși*, B1(1994), 13-16
6. Teodor Bulboacă, INTEGRAL OPERATORS ON DIFFERENT SUBCLASSES OF ANALYTIC FUNCTIONS, *Analele Univ. C. Brâncuși*, B2(1995), 209-214
7. Teodor Bulboacă, INTEGRAL OPERATORS AND BAZILEVIC FUNCTIONS, *Scientific and Technical Bulletin, A. Vlaicu Univ.*, Arad, 1(1)(1995), 1-6
8. A SUBORDINATION-PRESERVING CLASS OF INTEGRAL OPERATORS, *Scientific and Technical Bulletin, A. Vlaicu Univ.*, Arad, 2(2)(1996), 1-5

11. Papers published in Proceedings of Romanian national conferences

1. Teodor Bulboacă, CLASSES OF SUBORDINATION-PRESERVING INTEGRAL OPERATORS, *Proc. Annual Meeting Romanian Soc. Math. Sci.*, tome 1(1997), 123-124
2. Teodor Bulboacă, SOME PROPERTIES OF A CLASS OF UNIVALENT INTEGRAL OPERATORS, *Proc. Annual Meeting Romanian Soc. Math. Sci.*, tome 2(1998), 89-94
3. Teodor Bulboacă, AVERAGING AND ALPHA-CONVEX NONLINEAR INTEGRAL OPERATORS, *Proc. Sixth Annual Meeting Romanian Soc. Math. Sci.*, tome 6(2002), 333-347

12. Editors of Special Issues of international journals

1. Teodor Bulboacă, Mohamed K. Aouf, Nak Eun Cho, Stanislaw Kanas, Milutin Obradovic, NEW TRENDS IN GEOMETRIC FUNCTION THEORY, *International Journal of Mathematics and Mathematical Sciences*, Hindawi Publ., 2010, 111 pages
2. Teodor Bulboacă, Nak Eun Cho, Stanislaw Kanas, NEW TRENDS IN GEOMETRIC FUNCTION THEORY 2011, *International Journal of Mathematics and Mathematical Sciences*, Hindawi Publ., 2011, 62 pages

13. Lectures to the conferences

1. Teodor Bulboacă, DIFFERENTIAL SUBORDINATIONS AND MEAN-VALUE THEOREMS FOR ANALYTIC FUNCTIONS, *Itinerant Seminar of Functional Equations, Approximation and, Babeş-Bolyai Univ.*, Cluj-Napoca, 1985
2. Teodor Bulboacă, CLASSES OF UNIVALENT FUNCTIONS, *Itinerant Seminar of Functional Equations, Approximation and, Babeş-Bolyai Univ.*, Cluj-Napoca, 1986
3. Teodor Bulboacă, NEW SUBCLASSES OF ANALYTIC FUNCTIONS, *Itinerant Seminar of Functional Equations, Approximation and, Babeş-Bolyai Univ.*, Cluj-Napoca, 1986
4. Teodor Bulboacă, ON SOME PROPERTIES OF ALEXANDER INTEGRAL, *Itinerant Seminar of Functional Equations, Approximation and, Babeş-Bolyai Univ.*, Cluj-Napoca, 1988
5. Teodor Bulboacă, MEAN-VALUE INTEGRAL OPERATORS FOR ANALYTIC FUNCTIONS, *International Colloquium on Complex Analysis and the VI-th Romanian - Finnish Seminar on Complex Analysis*, Bucharest, 1989
6. Teodor Bulboacă, ON THE EXTENSION OF CERTAIN CLASSES OF ANALYTIC FUNCTIONS, *Scientific Session on Geometric Function Theory and Applications*, Univ. of Braşov, 1989
7. Teodor Bulboacă, AN EXTENSION OF CERTAIN CLASSES OF UNIVALENT FUNCTIONS, *International Conference on New Trends in Geometric Function Theory and Applications*, Univ. of Madras, India, 1990
8. Teodor Bulboacă, OPERATEURS SUR DES ESPACES DE FONCTIONS ANALYTIQUES, *2-eme Conference de Mathematiques Appliquees et Mechanique*, Technical Univ. of Cluj-Napoca, Cluj-Napoca, 1990
9. Teodor Bulboacă, CLASSES OF UNIVALENT FUNCTIONS, *Seminar on Geometric Function Theory*, Transilvania Univ., Braşov, 1991

10. Teodor Bulboacă, ON THE CONJECTURE OF ROBINSON, Scientific Session, A. Vlaicu Univ., Arad, 1992
11. Teodor Bulboacă, GENERALIZATIONS OF SOME CLASSES OF ANALYTIC FUNCTIONS DEFINED BY OWA, The IV-th National Symposium on Mathematical Inequalities, L. Blaga Univ., Sibiu, 1992
12. Teodor Bulboacă, CLASSES OF FUNCTIONS DEFINED BY RUSCHEWEYH DERIVATIVES, International Scientific Session, C. Brâncuși Univ., Tg. Jiu, 1993
13. Teodor Bulboacă, A GENERALIZED CLASS OF P - VALENT FUNCTIONS, Anniversary Scientific Session of University of Oradea, 1993
14. Teodor Bulboacă, ALPHA - CONVEX FUNCTIONS IMAGES BY CERTAIN INTEGRAL OPERATORS, International Conference on Complex Analysis and the VII-th Romanian - Finnish Seminar on Complex Analysis, Timișoara, 1993
15. Teodor Bulboacă, THE ORDER OF ALPHA - CONVEXITY AND SUBORDINATION PRESERVING PROPERTIES FOR SOME INTEGRAL OPERATORS, International Conference on Complex Analysis and the VII-th Romanian - Finnish Seminar on Complex Analysis, Timișoara, 1993
16. Teodor Bulboacă, INTEGRAL OPERATORS AND SUBORDINATION PROPERTIES FOR ANALYTIC FUNCTIONS, Seminar on Geometric Function Theory, A. Vlaicu Univ., Arad, 1994
17. Teodor Bulboacă, THE ORDER OF ALPHA-CONVEXITY FOR A CLASS OF INTEGRAL OPERATORS, International Scientific Session, C. Brâncuși Univ., Tg. Jiu, 1994
18. Teodor Bulboacă, SUBORDINATION-PRESERVING PROPERTIES FOR CLOSE-TO-CONVEX FUNCTIONS, Scientific Session "Iași Academicals Days", A. I. Cuza Univ., Iași, 1994
19. Teodor Bulboacă, CLASSES OF INTEGRAL OPERATORS FOR UNIVALENT FUNCTIONS, First Joint Conference on Modern Applied Mathematics, Ilieni, 1995
20. Teodor Bulboacă, INTEGRAL OPERATORS ON CERTAIN SUBCLASSES OF ANALYTIC FUNCTIONS, The III-rd Annually Scientific Sessions, C. Brâncuși Univ., Tg. Jiu, 1995
21. Teodor Bulboacă, INTEGRAL OPERATORS THAT PRESERVE THE ALPHA-CONVEXITY, The VII-th Tiraspolean Symposium on General Topology and Applications, Univ. of Chișinău, Chișinău, 1996
22. Teodor Bulboacă, INTEGRAL SUBORDINATIONS FOR ANALYTIC FUNCTIONS, Second Mathematical Conference in Pristina, Univ. of Pristina, Yugoslavia, 1996
23. Teodor Bulboacă, CLASSES OF INTEGRAL OPERATORS THAT PRESERVE THE SUBORDINATIONS, Annual Conference of Romanian Society of Mathematical Sciences, Univ. of Bucharest, Bucharest, 1997
24. Teodor Bulboacă, MODIFIED SUBORDINATION - PRESERVING INTEGRAL OPERATORS, Second Joint Conference on Modern Applied Mathematics, Ilieni, 1997
25. Teodor Bulboacă, ON A CLASS OF UNIVALENT INTEGRAL OPERATORS, Conference on Mathematical Analysis and, Univ. of Craiova, Craiova, 1998
26. Teodor Bulboacă, PROPERTIES OF A CLASS OF UNIVALENT INTEGRAL OPERATORS, The Second Annual Conference of Romanian Society of Mathematical Sciences, Babeș-Bolyai Univ., Cluj-Napoca, 1998
27. Teodor Bulboacă, SUBORDINATION PROPERTIES FOR A CLASS OF ANALYTIC INTEGRAL OPERATORS, Short Conference "Topology and Analysis", Kraljevo-Mataruska Banja, Yugoslavia, 1998
28. Teodor Bulboacă, DIFFERENTIAL SUBORDINATIONS AND UNIVALENT INTEGRAL OPERATORS, International Congress of Mathematicians ICM 98, Berlin, 1998
29. Teodor Bulboacă, INTEGRAL OPERATORS FOR UNIVALENT FUNCTIONS, The Third Annual Conference of Romanian Society of Mathematical Sciences, Univ. of Craiova, Craiova, 1999
30. Teodor Bulboacă, GEOMETRIC PROPERTIES PRESERVING INTEGRAL OPERATORS, Third Joint Conference on Modern Applied Mathematics, Visegrad, Hungary, 1999

31. Teodor Bulboacă, SPECIAL CLASSES OF UNIVALENT INTEGRAL OPERATORS, International Conference on Complex Analysis and Related Topics, The VIII-th Romanian-Finnish Seminar, Iași, 1999
32. Teodor Bulboacă, SUBORDINATION-PRESERVING INTEGRAL OPERATORS FOR ANALYTIC FUNCTIONS, 3rd European Congress of Mathematics, Barcelona, Spain, 2000
33. Teodor Bulboacă, INTEGRAL OPERATORS AND DIFFERENTIAL SUBORDINATIONS FOR UNIVALENT FUNCTIONS, The II Congress of the Mathematicians and Informaticians of Republic of Macedonia, Ohrid, Macedonia, 2000
34. Teodor Bulboacă, DIFFERENTIAL SUBORDINATIONS FOR ANALYTIC INTEGRAL OPERATORS, International Conference dedicated to M. A. Lavrentyev on the occasion of his birthday centenary, Kiev, Ukraine, 2000
35. Teodor Bulboacă, ON A CLASS OF INTEGRAL OPERATORS THAT PRESERVE THE SUBORDINATION, Fourth Joint Conference on Modern Applied Mathematics, Oradea, 2001
36. Teodor Bulboacă, CLASSES OF FIRST-ORDER DIFFERENTIAL SUBORDINATIONS AND SUPERORDINATIONS, Computational Methods and Function Theory, Aveiro, Portugal, 2001
37. Teodor Bulboacă, DIFFERENTIAL SUBORDINATION AND SUPERORDINATION-PRESERVING INTEGRAL OPERATORS, International Conference on Complex Analysis and Potential Theory, Kiev, Ukraine, 2001
38. Teodor Bulboacă, CLASSES OF SUPERORDINATION-PRESERVING INTEGRAL OPERATORS, International Conference on Complex Analysis and Related Topics, The IX-th Romanian-Finnish Seminar, Braşov, 2001
39. Teodor Bulboacă, AVERAGING AND ALPHA - CONVEX NONLINEAR INTEGRAL OPERATORS, The VI-th Annual Conference of Romanian Society of Mathematical Sciences, L. Blaga Univ., Sibiu, 2002
40. Teodor Bulboacă, ON SOME CRITERIA OF STARLIKENESS FOR A CLASS OF INTEGRAL OPERATORS, The 2-nd Romanian - Japanese Seminar on Geometric Function Theory, Transilvania Univ., Braşov, 2002
41. Teodor Bulboacă, A CLASS OF MEAN-VALUE INTEGRAL OPERATORS, The VI-th Conference on Mathematical Analysis and Applications, Cluj-Napoca, 2002
42. Teodor Bulboacă, A GENERAL CLASS OF SUBORDINATION AND SUPERORDINATION-PRESERVING INTEGRAL OPERATORS, The 5-th Congress of Romanian Mathematicians, Piteşti, 2003
43. Teodor Bulboacă, GENERALIZED BRIOT-BOUQUET DIFFERENTIAL SUBORDINATIONS AND SUPERORDINATIONS, 5th Joint Conference on Mathematics and Computer Science, Debrecen, Hungary, 2004
44. Teodor Bulboacă, DOUBLE SUBORDINATION-PRESERVING INTEGRAL OPERATORS, 4th European Congress of Mathematics, Stockholm, Sweden, 2004
45. Teodor Bulboacă, CLASSES OF DIFFERENTIAL SUBORDINATIONS AND SUPERORDINATIONS, Computational Methods and Function Theory, Joensuu, Finland, 2005
46. Teodor Bulboacă, CLASSES OF DIFFERENTIAL SUBORDINATIONS AND SUPERORDINATIONS, International Conference on Complex Analysis and Related Topics, The X-th Romanian-Finnish Seminar, Cluj-Napoca, 2005
47. Teodor Bulboacă, CLASSES OF AVERAGING INTEGRAL OPERATORS, Several aspects of biology, chemistry, computer science, mathematics and physics, Univ. of Oradea, 2005
48. Teodor Bulboacă, SANDWICH RESULTS FOR GENERALIZED BRIOT-BOUQUET SUBORDINATIONS, International Conference on Analysis and Related Topics, Lviv, Ukraine, 2005
49. Teodor Bulboacă, GENERALIZATIONS OF BRIOT-BOUQUET SANDWICH TYPE RESULTS, "Cluj Academic Days", Centenary T. Popoviciu, Cluj-Napoca, 2006
50. Teodor Bulboacă, BRIOT-BOUQUET DIFFERENTIAL SUBORDINATIONS AND SUPERORDINATIONS, 6th Joint Conference on Mathematics and Computer Science, Pécs, Hungary, 2006

51. Teodor Bulboacă, DIFFERENTIAL SUPERORDINATIONS FOR SOME CLASSES OF INTEGRAL OPERATORS, International Conference on Complex Analysis in Honor of Petru T. Mocanu, Cluj-Napoca, 2006
52. Teodor Bulboacă, SANDWICH RESULTS FOR NONLINEAR INTEGRAL OPERATORS, International Symposium on Complex Function Theory and Applications, Transilvania Univ., Braşov, 2006
53. Teodor Bulboacă, DIFFERENTIAL SUBORDINATIONS AND AVERAGING NONLINEAR INTEGRAL OPERATORS, International Conference on Complex analysis and Potential Theory (Satellite to the International Congress of Mathematicians 2006), Istanbul, Turkey, 2006
54. Teodor Bulboacă, AVERAGING OPERATORS ON ANALYTIC FUNCTIONS SPACES, Fifth International Conference on Applied Mathematics, Baia Mare, 2006
55. Teodor Bulboacă, SANDWICH RESULTS FOR A CLASS OF CONVEX INTEGRAL OPERATORS, The Eight National Conference on Mathematical Analysis and Applications, Timişoara, 2006
56. Teodor Bulboacă, SUBORDINATION AND SUPERORDINATION-PRESERVING CONVEX INTEGRAL OPERATORS, The 6-th Congress of Romanian Mathematicians, Bucharest, 2007
57. Teodor Bulboacă, MODIFIED INTEGRAL OPERATORS PRESERVING SUBORDINATION AND SUPERORDINATION, The 6th ISAAC Congress, Ankara, Turkey, 2007
58. Teodor Bulboacă, A CLASS OF INTEGRAL OPERATORS PRESERVING DOUBLE SUBORDINATIONS, International Symposium on Geometric Function Theory and Applications, Istanbul, Turkey, 2007
59. Teodor Bulboacă, SUBORDINATION AND SUPERORDINATION PROPERTIES OF MULTIVALENT FUNCTIONS, International Conference on Analysis and Topology, Lviv, 2008
60. Teodor Bulboacă, SUBCLASSES OF MULTIVALENT FUNCTIONS INVOLVING LINEAR OPERATORS, 7th Joint Conference on Mathematics and Computer Science, Cluj-Napoca, 2008
61. Teodor Bulboacă, MODIFIED INTEGRAL OPERATORS PRESERVING DOUBLE SUBORDINATIONS, International Conference on Complex Analysis and Related Topics, The XI-th Romanian-Finnish Seminar, Alba Iulia, 2008
62. Teodor Bulboacă, DIFFERENTIAL SUBORDINATIONS AND SUPERORDINATIONS FOR ANALYTIC INTEGRAL OPERATORS, XIV International Conference on Mathematics, Informatics and Related Fields, Ustrzyki Dolne, Poland, 2008
63. Teodor Bulboacă, SANDWICH RESULTS FOR SOME CLASSES OF INTEGRAL AND DIFFERENTIAL OPERATORS, XV International Conference on Mathematics, Informatics and Related Fields, Naleczow, Poland, 2009
64. Teodor Bulboacă, A GENERAL CLASS OF INTEGRAL OPERATORS PRESERVING SUBORDINATIONS AND SUPERORDINATIONS, Analysis, Topology and Applications 2010, Vrnjacka Banja, Serbia, 2010
65. Teodor Bulboacă, DIFFERENTIAL SUBORDINATIONS AND SUPERORDINATIONS FOR INTEGRAL AND DIFFERENTIAL OPERATORS, The 18-th International Conference on Finite or Infinite Dimensional Complex Analysis and Applications, Macao, 2010
66. R. M. El-Ashwah, M. K. Aouf, Teodor Bulboacă, AN APPLICATION OF GENERALIZED INTEGRAL OPERATOR, Geometric Function Theory and Applications - GFTA 2011, Cluj-Napoca, Romania, 2011
67. Teodor Bulboacă, SANDWICH RESULTS FOR A WIDE CLASS OF CONVEX INTEGRAL OPERATORS, Geometric Function Theory and Applications - GFTA 2011, Cluj-Napoca, Romania, 2011
68. Teodor Bulboacă, DIFFERENTIAL SUBORDINATIONS AND SUPERORDINATIONS, International Workshop on Complex Analysis and Its Applications, Walchand College of Engineering, Sangli, India, 2012
69. Teodor Bulboacă, ON SOME CLASSES OF SANDWICH-TYPE THEOREMS FOR INTEGRAL OPERATORS, Geometric Function Theory and Applications - GFTA 2012, Ohrid, Macedonia, 2012

70. Teodor Bulboacă,, CLASSES OF SANDWICH-TYPE INTEGRAL OPERATORS, 9th International Symposium on Geometric Function Theory and Applications, Işık University, Istanbul, Turkey, 2013
71. Teodor Bulboacă, INTEGRAL OPERATORS AND ASSOCIATED SUBORDINATIONS AND SUPERORDINATIONS, International Conference „Complex Analysis and Related Topics”, Ivan Franko National University, Lviv, Ukraine, 2013

14. Books, monographs

1. Petru T. Mocanu, Teodor Bulboacă, Gr. Şt. Sălăgean GEOMETRIC FUNCTION THEORY OF UNIVALENT FUNCTIONS (in Roum.), *House of Science Book Publ.*, Cluj-Napoca, 1999, 410+vii pag., ISBN 973-686-011-6
Second edition (revised and completed), 2006, 460+ix pag., ISBN 973-686-959-8
2. Teodor Bulboacă, Németh Sándor, COMPLEX ANALIZIS (in Hung.), *Ábel Publ.*, Cluj-Napoca, 2000, 203+vi pag., ISBN 973-99900-0-2
Second edition (revised and completed), 2001, 216+vi pag., ISBN 973-99900-0-2
Third edition (revised and completed), 2004, 228+vii pag., ISBN 973-7741-34-X
Fourth edition (revised and completed), 2010, 228+vii pag., ISBN 978-973-114-128-2
3. Teodor Bulboacă, Salamon Júlia, COMPLEX ANALIZIS II. PROBLEMS AND SOLUTIONS (in Hung.), „Ábel” Publ., Cluj-Napoca, 2002, 304+iii pag., ISBN 973-8239-65-6
Second edition (revised and completed), 2007, 304+iii pag., ISBN 978-973-114-048-3
Third edition (revised and completed), 2012, 282+iii pag., ISBN 978-973-114-162-6
4. Teodor Bulboacă, Petru T. Mocanu, INTRODUCTION IN GEOMETRIC FUNCTION THEORY (in Hung.), *Ábel Publ.*, Cluj-Napoca, 2003, 224+vi pag., ISBN 973-8239-91-5
5. Teodor Bulboacă, DIFFERENTIAL SUBORDINATIONS AND SUPERORDINATIONS. NEW RESULTS, *House of Science Book Publ.*, Cluj-Napoca, 2005, 297+vi pag., ISBN 973-686-777-3
6. Teodor Bulboacă, Salamon Júlia, Nagy Enikő, Gh. Oros, Georgia I. Oros, PROBLEMS OF COMPLEX ANALYSIS I (in Roum.), University of Oradea Publ., 2007, 187+iii pag., ISBN 978-973-759-259-0

15. Invited or granted conferences

1. Teodor Bulboacă, AN EXTENSION OF CERTAIN CLASSES OF UNIVALENT FUNCTIONS, International Conference on New Trends in Geometric Function Theory and Applications, Univ. of Madras, India, 1990 – with grant from organizers, *invited speaker*
2. Teodor Bulboacă, OPERATORI INTEGRALI CARE CONSERVĂ ALFA-CONVEXITATEA, The VII-th Tiraspolean Symposium of General Topology and Applications, Univ. of Chişinău, Chişinău, 1996, *invited speaker*
3. Teodor Bulboacă, INTEGRAL SUBORDINATIONS FOR ANALYTIC FUNCTIONS, Second Mathematical Conference in Pristina, Univ. of Pristina, Yugoslavia, 1996 – with grant from organizers, *invited speaker*
4. Teodor Bulboacă, SUBORDINATION PROPERTIES FOR A CLASS OF ANALYTIC INTEGRAL OPERATORS, Short Conference „Topology and Analysis”, Kraljevo-Mataruska Banja, Yugoslavia, 1998 – with grant from organizers, *invited speaker*
5. Teodor Bulboacă, DIFFERENTIAL SUBORDINATIONS AND UNIVALENT INTEGRAL OPERATORS, International Congress of Mathematicians ICM 98, Berlin, 1998 – with grant from organizers
6. Teodor Bulboacă, SUBORDINATION-PRESERVING INTEGRAL OPERATORS FOR ANALYTIC FUNCTIONS, 3rd European Congress of Mathematics, Barcelona, Spain, 2000 – with grant from organizers
7. Teodor Bulboacă, INTEGRAL OPERATORS AND DIFFERENTIAL SUBORDINATIONS FOR UNIVALENT FUNCTIONS, The II Congress of the Mathematicians and Informaticians of Republic of Macedonia, Ohrid, Macedonia, 2000 – with grant from organizers, *invited speaker*

8. Teodor Bulboacă, DIFFERENTIAL SUBORDINATIONS FOR ANALYTIC INTEGRAL OPERATORS, International Conference dedicated to M. A. Lavrentyev on the occasion of his birthday centenary, Kiev, Ukraine, 2000 – *invited speaker*
9. Teodor Bulboacă, CLASSES OF FIRST-ORDER DIFFERENTIAL SUBORDINATIONS AND SUPERORDINATIONS, Computational Methods and Function Theory, Aveiro, Portugal, 2001 – with grant from organizers, *invited speaker*
10. Teodor Bulboacă, DIFFERENTIAL SUBORDINATION AND SUPERORDINATION-PRESERVING INTEGRAL OPERATORS, International Conference on Complex Analysis and Potential Theory, Kiev, Ukraine, 2001 – with grant from organizers, *invited speaker*
11. Teodor Bulboacă, DOUBLE SUBORDINATION-PRESERVING INTEGRAL OPERATORS, 4th European Congress of Mathematics, Stockholm, Sweden, 2004 – with grant from organizers
12. Teodor Bulboacă, CLASSES OF DIFFERENTIAL SUBORDINATIONS AND SUPERORDINATIONS, Computational Methods and Function Theory, Joensuu, Finland, 2005 – with grant from organizers, *invited speaker*
13. Teodor Bulboacă, SANDWICH RESULTS FOR GENERALIZED BRIOT-BOUQUET SUBORDINATIONS, International Conference on Analysis and Related Topics, Lviv, Ukraine, 2005 – with grant from organizers, *invited speaker*
14. Teodor Bulboacă, SUBORDINATION AND SUPERORDINATION PROPERTIES OF MULTIVALENT FUNCTIONS, International Conference on Analysis and Topology, Lviv, 2008, – *plenary lecturer*
15. Teodor Bulboacă, DIFFERENTIAL SUBORDINATIONS AND SUPERORDINATIONS FOR ANALYTIC INTEGRAL OPERATORS, XIV International Conference on Mathematics, Informatics and Related Fields, Ustrzyki Dolne, Poland, 2008, – with grant from organizers, *plenary lecturer*
16. Teodor Bulboacă, SANDWICH RESULTS FOR SOME CLASSES OF INTEGRAL AND DIFFERENTIAL OPERATORS, XV International Conference on Mathematics, Informatics and Related Fields, Naleczow, Poland, 2009, – with grant from organizers, *plenary lecturer*
17. Teodor Bulboacă, DIFFERENTIAL SUBORDINATIONS AND SUPERORDINATIONS FOR INTEGRAL AND DIFFERENTIAL OPERATORS, The 18-th International Conference on Finite or Infinite Dimensional Complex Analysis and Applications, Macao, 2010, – with grant from organizers, *main speaker*
18. Teodor Bulboacă, SANDWICH RESULTS FOR A WIDE CLASS OF CONVEX INTEGRAL OPERATORS, Geometric Function Theory and Applications - GFTA 2011, Cluj-Napoca, Romania, 2011, *invited speaker*
19. Teodor Bulboacă, DIFFERENTIAL SUBORDINATIONS AND SUPERORDINATIONS, International Workshop on Complex Analysis and Its Applications, Walchand College of Engineering, Sangli, India, 2012, *invited speaker*
20. Teodor Bulboacă, ON SOME CLASSES OF SANDWICH-TYPE THEOREMS FOR INTEGRAL OPERATORS, Geometric Function Theory and Applications - GFTA 2012, Ohrid, Macedonia, 2012, *invited speaker*

Date: 07.03.2013