

LISTA DE LUCRĂRI ȘI MONOGRAFII DE CERCETARE

Alb Lupaș Daciana Alina

A) LUCRĂRI RELEVANTE SELECTATE (MAXIMUM 10)

1. **Alina Alb Lupaș**, *A special comprehensive class of analytic functions defined by multiplier transformation*, Journal of Computational Analysis and Applications, Vol. 12, No. 2, 2010, 387-395
2. **Alina Alb Lupaș**, *On special differential subordinations using Sălăgean and Ruscheweyh operators*, Mathematical Inequalities and Applications, Volume 12, Issue 4, 781-790, 2009, nr. articol 12-61
3. **Alina Alb Lupaș**, Adriana Cătaș, *A note on a subclass of analytic functions defined by Ruscheweyh derivative*, Journal of Mathematical Inequalities, volume 4, Number 2 (2010), 233-236.
4. **Alina Alb Lupaș**, *On special differential superordinations using a generalized Sălăgean operator and Ruscheweyh derivative*, Computers and Mathematics with Applications 61(2011), 1048-1058, doi:10.1016/j.camwa.2010.12.055
5. **Alina Alb Lupaș**, *On a subclass of analytic functions defined by Ruscheweyh derivative and multiplier transformations*, Journal of Computational Analysis and Applications, Vol. 13, No.1, 2011, 116-120
6. **Alina Alb Lupaș**, *A new comprehensive class of analytic functions defined by multiplier transformation*, Mathematical and Computer Modelling 54 (2011) 2355–2362, doi:10.1016/j.mcm.2011.05.044
7. **Alina Alb Lupaș**, *On special strong differential subordinations using multiplier transformation*, Applied Mathematics Letters 25(2012), 624-630, doi:10.1016/j.aml.2011.09.074
8. **Alina Alb Lupaș**, *On a certain subclass of analytic functions defined by a generalized Sălăgean operator and Ruscheweyh derivative*, Carpathian Journal of Mathematics, 28 (2012), No. 2, 183-190
9. **Alina Alb Lupaș**, *On special fuzzy differential subordinations using convolution product of Sălăgean operator and Ruscheweyh derivative*, Journal of Computational Analysis and Applications, Vol. 15, No. 8, 2013, 1484-1489
10. **Alina Alb Lupaș**, *Some differential subordinations using Ruscheweyh derivative and Sălăgean operator*, Advances in Difference Equations.2013, 2013:150., DOI: 10.1186/1687-1847-2013-150, URL: <http://www.advancesindifferenceequations.com/content/2013/1/150>

B) TEZA DE DOCTORAT

D.A. Alb, *Aspecte categoriale ale teoriei grupurilor și inelelor topologice*, Universitatea de Stat din Tiraspol, Facultatea de Matematică, 2005, coordonatori științifici: acad. prof. univ. dr. hab. Mitrofan Cioban, prof. univ. dr. hab. Mihail Ursul.

C) MONOGRAFII DE CERCETARE

1. **Alina Alb Lupaș**, *Aspecte categoriale ale teoriei grupurilor și inelelor topologice*, Editura Universității din Oradea, 2008, 120 pag., ISBN 978-973-759-601-7
2. **Daciana Alina Alb Lupaș**, *Subordinations and superordinations*, Lap Lambert Academic Publishing, Germany, 2011, 371 pag., ISBN 978-3-8443-2075-6
3. **Alina Alb Lupaș**, *Categorical aspects of topological groups and rings theory*, Lap Lambert Academic Publishing, Germany, 2011, 91 pag., ISBN: 978-3-8465-2442-8

D) CAPITOLE ÎN CĂRȚI

1. **A. Alb Lupas**, *Some differential subordinations using Ruscheweyh derivative and a multiplier transformation*, Proceedings Volume entitled "Computational Analysis: Contributions from AMAT 2015", Chapter 8, 97-117, Springer International Publishing Switzerland, New York, 2016
2. **A. Alb Lupaș**, Aspecte teoretice și practice ale introducerii numărului natural și a operațiilor aritmetice la preșcolari, capitol cap 10 pg. 195-210, în cartea „Repere psihopedagogice și metodice actuale în învățământul preșcolar“, Editura Didactică și Pedagogică, București, 2014

E) LUCRĂRI PUBLICATE ÎN REVISTE ISI

1. **Alina Alb Lupaș**, *A special comprehensive class of analytic functions defined by multiplier transformation*, Journal of Computational Analysis and Applications, Vol. 12, No. 2, 2010, 387-395
2. **Alina Alb Lupaș**, *A note on a certain subclass of analytic functions defined by multiplier transformation*, Journal of Computational Analysis and Applications, Vol. 12, No. 1-B, 2010, 369-373
3. **Alina Alb Lupaș**, *On special differential subordinations using Sălăgean and Ruscheweyh operators*, Mathematical Inequalities and Applications, Volume 12, Issue 4, 781-790, 2009, nr. articol 12-61
4. **Alina Alb Lupaș**, Adriana Cătaș, *A note on a subclass of analytic functions defined by Ruscheweyh derivative*, Journal of Mathematical Inequalities, volume 4, Number 2 (2010), 233-236.
5. **Alina Alb Lupaș**, *On special differential superordinations using a generalized Sălăgean operator and Ruscheweyh derivative*, Computers and Mathematics with Applications 61(2011), 1048-1058, doi:10.1016/j.camwa.2010.12.055
6. **Alina Alb Lupaș**, *On special differential subordinations using a generalized Sălăgean operator and Ruscheweyh derivative*, Journal of Computational Analysis and Applications, Vol. 13, No.1, 2011, 98-107
7. **Alina Alb Lupaș**, *Certain special differential superordinations using multiplier transformation and Ruscheweyh derivative*, Journal of Computational Analysis and Applications, Vol. 13, No.1, 2011, 108-115
8. **Alina Alb Lupaș**, *On a subclass of analytic functions defined by Ruscheweyh derivative and multiplier transformations*, Journal of Computational Analysis and Applications, Vol. 13, No.1, 2011, 116-120
9. **Alina Alb Lupaș**, *On special differential superordinations using multiplier transformation*, Journal of Computational Analysis and Applications, Vol. 13, No.1, 2011, 121-126
10. **Alina Alb Lupaș**, *A new comprehensive class of analytic functions defined by multiplier transformation*, Mathematical and Computer Modelling 54 (2011) 2355-2362, doi:10.1016/j.mcm.2011.05.044
11. **Alina Alb Lupaș**, *On special strong differential subordinations using multiplier transformation*, Applied Mathematics Letters 25(2012), 624-630, doi:10.1016/j.aml.2011.09.074
12. **Alina Alb Lupaș**, Georgia Irina Oros, Gheorghe Oros, *On special strong differential subordinations using Sălăgean and Ruscheweyh operators*, Journal of Computational Analysis and Applications, Vol. 14, No. 2, 2012, 266-270
13. **Alina Alb Lupaș**, Georgia Irina Oros, Gheorghe Oros, *A note on special strong differential subordinations using multiplier transformation*, Journal of Computational Analysis and Applications, Vol. 14, No. 2, 2012, 261-265
14. **Alina Alb Lupaș**, *On a certain subclass of analytic functions defined by a generalized Sălăgean operator and Ruscheweyh derivative*, Carpathian Journal of Mathematics, 28 (2012), No. 2, 183-190
15. **Alina Alb Lupaș**, *A Note on Special Fuzzy Differential Subordinations Using Generalized Salagean Operator and Ruscheweyh Derivative*, Journal of Computational Analysis and Applications, Vol. 15, No. 8, 2013, 1476-1483
16. **Alina Alb Lupaș**, *On special fuzzy differential subordinations using convolution product of Sălăgean operator and Ruscheweyh derivative*, Journal of Computational Analysis and Applications, Vol. 15, No. 8, 2013, 1484-1489
17. **Alina Alb Lupaș**, *Some differential subordinations using Ruscheweyh derivative and Sălăgean operator*, Advances in Difference Equations.2013, 2013:150., DOI: 10.1186/1687-1847-2013-150, URL: <http://www.advancesindifferenceequations.com/content/2013/1/150>

18. **Alina Alb Lupas, Adriana Cătaș**, *A New Comprehensive Class of Analytic Functions Using Multiplier Transformations*, Journal of Computational Analysis and Applications, Vol. 17, No. 4, 2014, 743-745
19. **Alina Alb Lupas**, *A note on special strong differential subordinations using multiplier transformation*, Journal of Computational Analysis and Applications, Vol. 17, No. 4, 2014, 746-751
20. **Alina Alb Lupas**, *Aspects of univalent holomorphic functions involving multiplier transformation and Ruscheweyh derivative*, Advances in Difference Equations, **2014**:117 doi:10.1186/1687-1847-2014-117, <http://www.advancesindifferenceequations.com/content/2014/1/117>
21. **Alina Alb Lupas**, *Properties on a subclass of univalent functions defined by using a multiplier transformation and Ruscheweyh derivative*, Analele Univ. Ovidius, seria Matematica, Vol. 23(1), 2015, p. 9-24
22. **Alina Alb Lupas**, L. Andrei, *Aspects of univalent holomorphic functions involving Ruscheweyh derivative and generalized Sălăgean operator*, Journal of Computational Analysis and Applications, Vol. 19, No. 2, 2015, 272-277
23. **Alina Alb Lupas**, *On a certain subclass of analytic functions involving Sălăgean operator and Ruscheweyh derivative*, Journal of Computational Analysis and Applications, Vol. 19, No. 2, 2015, 278-281
24. **Alina Alb Lupas**, *New classes containing multiplier transformation and Ruscheweyh derivative*, Journal of Computational Analysis and Applications, Vol. 19, No. 2, 2015, 282-286
25. **Alina Alb Lupas**, Gheorghe Oros, *On special fuzzy differential subordinations using Sălăgean and Ruscheweyh operators*, Applied Mathematics and Computation, Volume 261, 2015, 119-127, DOI: 10.1016/j.amc.2015.03.087
26. Georgia Irina Oros, Gheorghe Oros, **Alina Alb Lupas**, Vlad Ionescu, *Differential Subordinations Obtained by Using a Generalization of Marx-Strohhäcker Theorem*, Journal of Computational Analysis and Applications, Vol. 20, No. 1, 2016, 135-139
27. **Alina Alb Lupas**, *Properties on a subclass of univalent functions defined by using Sălăgean operator and Ruscheweyh derivative*, Journal of Computational Analysis and Applications, Vol. 21, No.7, 2016, 1213-1217
28. **Alina Alb Lupas**, *About some differential sandwich theorems using a multiplier transformation and Ruscheweyh derivative*, Journal of Computational Analysis and Applications, Vol. 21, No.7, 2016, 1218-1224

F) LUCRĂRI PUBLICATE LA CONFERINȚE INTERNAȚIONALE

1. **Alina Alb Lupas**, Georgia Irina Oros, *A note on strong differential subordinations using a multiplier transformation and Ruscheweyh operator*, Acta Universitatis Apulensis Special Issue ICTAMI 2011, 407-422
2. **Alina Alb Lupas**, Daniel Breaz, *On special differential subordinations using Sălăgean and Ruscheweyh operators*, Geometric Function Theory and Applications' 2010 (Proc. of International Symposium, Sofia, 27-31 August 2010), 98-103
3. **Alina Alb Lupas**, Adriana Cătaș, *Certain special differential subordinations using Sălăgean and Ruscheweyh operators*, Automation, Computers, Applies Mathematics, Vol. 19(2010), No. 2, pp. 229-239 (Proceedings of The Thirteenth International Conference on Applied Mathematics and Computer Science, 26-28 August 2010, Cluj-Napoca, Romania)
4. Adriana Cătaș, **Alina Alb Lupas**, Loredana Galea, *Note on Modified Hadamard Product of p -Valent Starlike Functions Involving Multiplier Transformations*, Automation, Computers, Applies Mathematics, Vol. 19(2010), No. 1 (Proceedings of The Thirteenth International Conference on Applied Mathematics and Computer Science, 26-28 August 2010, Cluj-Napoca, Romania)
5. **Alina Alb Lupas**, *A note on differential subordinations using Sălăgean and Ruscheweyh operators*, Proceedings of CAIM 2009, ROMAI J., vol. 6, nr. 1(2010), 1-4
6. **Alina Alb Lupas**, *A note on differential subordinations using a generalized Salagean and Ruscheweyh operators*, Acta Universitatis Apulensis, Proceedings of ICTAMI 2009, Alba Iulia, 29-35
7. **Alina Alb Lupas**, *Some differential subordinations using Sălăgean and Ruscheweyh operators*, Proceedings of International Conference on Fundamental Sciences, ICFS 2007, Oradea, p. 58-61

8. **Alina Alb**, *Remarks on epireflective subcategories of the category of topological modules*, „Acta Universitatis Apulensis“, Proceedings of the International Conference on Theory and Applications of Mathematics and Informatics ICTAMI 2005, Alba Iulia, No 10/2005, p. 257-261
9. **Alina Alb**, *Tensor products of modules*, „Acta Universitatis Apulensis“, Proceedings of the International Conference on Theory and Applications of Mathematics and Informatics ICTAMI 2003, Alba Iulia - Part B, No 7/2004, p. 9-12
10. **Alina Alb**, *Some properties of coproducts of topological Abelian groups*, Second Conference of the Mathematical Society of the Republic of Moldova, Chişinău, Republica Moldova, August 17-19, 2004, p. 6-7
11. **Alina Alb**, *Remarks on varieties of compact rings*, Proceedings of CAIM 2003, Oradea, 2003, p. 11-13
12. **Alina Alb**, Mihail Ursul, *Tensor products of compact rings*, Proceedings of The 27th Annual Congress of ARA, vol. I, 2002, p. 571-574

G) LUCRĂRI PUBLICATE ÎN REVISTE BDI

1. **Alina Alb Lupas**, *Differential Sandwich Theorems using a multiplier transformation and Ruscheweyh derivative*, Advances in Mathematics: Scientific Journal 4 (2015), no.2, 195-207
2. **Alina Alb Lupas**, *Some Differential Sandwich Theorems using a multiplier transformation and Ruscheweyh derivative*, Electronic Journal of Mathematics and Its Application (EJMIA), Vol. 1, No. 2, 2015, 76-86. www.ejmia.in
3. **Alina Alb Lupas**, *On a certain subclass of analytic functions involving multiplier transformation and Ruscheweyh derivative*, Analele Universitatii Oradea, Fasc. Matematica, Tom XXII (2015), Issue No. 2, 73-80
4. **Alina Alb Lupas**, *On a certain subclass of analytic functions defined by multiplier transformations*, Analele Universitatii Oradea Fasc. Matematica, Tom XXII (2015), Issue No. 2, 149-154
5. **Alina Alb Lupas**, *Differential subordinations using multiplier transformation* – Advances and Applications in Mathematical Sciences, Vol. 14, Issue 3, March 2015, 71-89
6. **Alina Alb Lupas**, *Differential subordinations using Ruscheweyh derivative and a multiplier transformation*, Journal of Applied Functional Analysis, Vol. 10, No.'s 1-2, 2015, 78-88
7. **Alina Alb Lupas**, Loriana Andrei, *On a certain subclass of analytic functions involving generalized Sălăgean operator and Ruscheweyh derivative*, Journal of Applied Functional Analysis, Vol. 10, No.'s 1-2, 2015, 89-94
8. **Alina Alb Lupas**, *Aspects of univalent holomorphic functions involving Sălăgean operator and Ruscheweyh derivative*, Journal of concrete and applicable mathematics, Vol. 13, No.'s 1-2, 2015, 51-59
9. **Alina Alb Lupas**, Loriana Andrei, *Properties on a subclass of univalent functions defined by using a generalized Sălăgean operator and Ruscheweyh derivative*, Journal of Concrete and Applicable Mathematics, Vol. 13, No.'s 1-2, 2015, 60-68
10. **Alina Alb Lupas**, *On a subclass of analytic functions defined by multiplier transformations*, Analele Universitatii Oradea, Fasc. Matematica, Tom XXII (2015), Issue No. 1, 125-128
11. **A. Alb Lupas**, *A note on differential superordinations using a generalized Sălăgean and Ruscheweyh operators*, General Mathematics Vol. 22, No. 2 (2014), 43–53
12. **Alina Alb Lupas**, *On univalence criteria for analytic functions defined by Sălăgean operator and Ruscheweyh derivative*, Acta Universitatis Apulensis, 39 (2014), 25-30
13. **Alina Alb Lupas**, *Differential subordinations using Ruscheweyh derivative and Sălăgean operator*, TWMS J. App. Eng. Math. V.4, No.1, 2014, 33-38
14. **Alina Alb Lupas**, *On special strong differential superordinations using Sălăgean and Ruscheweyh operators*, Journal of Advances in Applied & Computational Mathematics, 2014, Vol. 1, No. 1, 1-7
15. **Alina Alb Lupas**, Loriana Andrei, *New classes containing generalized Sălăgean operator and Ruscheweyh derivative*, Acta Universitatis Apulensis, No. 38/2014, 319-328
16. **Alina Alb Lupas**, *Some differential subordinations using multiplier transformation*, Analele Universitatii Oradea, Fasc. Matematica, Tom XXI (2014), Issue No. 2, 133-142
17. **Alina Alb Lupas**, Loriana Andrei, *On univalence criteria for analytic functions defined by generalized Sălăgean operator and Ruscheweyh derivative*, Analele Universitatii Oradea, Fasc. Matematica, Tom XXI (2014), Issue No. 2, 179-185

18. **Alina Alb Lupas**, *On univalence criteria for analytic functions defined by multiplier transformation and Ruscheweyh derivative*, International Journals of Open Problems in Computer Science and Mathematics, Vol. 7, No. 1, March 2014, 14-21
19. **Alina Alb Lupas**, *New classes containing Sălăgean operator and Ruscheweyh derivative*, International Journals of Open Problems in Complex Analysis, Vol. 6, No. 1, March 2014, 33-39
20. **Alina Alb Lupas**, **Adriana Cătaș**, *A New Comprehensive Class of Analytic Functions Defined by Ruscheweyh Derivative and Multiplier Transformations*, Journal of Concrete and Applicable Mathematics, Vol. 12, No.'s 3-4, 2014, 201-204
21. **Alina Alb Lupas**, *A note on strong differential subordinations using Sălăgean operator and Ruscheweyh derivative*, Journal of Applied Functional Analysis, Vol. 9, No.'s 1-2, 2014, 144-152
22. **Alina Alb Lupas**, *Certain differential superordinations using a multiplier transformation and Ruscheweyh derivative*, Buletinul Academiei de Științe a Republicii Moldova. Matematica, Numbers 2(72)–3(73), 2013, 119–131
23. **Alina Alb Lupas**, *A note on strong differential subordinations using a generalized Sălăgean operator and Ruscheweyh operator*, Acta Universitatis Apulensis No. 34/2013, 105-114
24. **Alina Alb Lupas**, *A note on special strong differential subordinations using a generalized Sălăgean operator and Ruscheweyh derivative*, Anale Univ Oradea, Fasc. Matematica, Tom XIX (2012), Issue No. 2, 5-15
25. **Alina Alb Lupas**, *A note on special strong differential superordinations using a multiplier transformation and Ruscheweyh derivative*, Int. J. Open Problems Complex Analysis, Vol. 5, No. 1, 2012, 33-47
26. **Alina Alb Lupas**, *Certain differential subordinations using Sălăgean and Ruscheweyh operators*, Acta Universitatis Apulensis, No. 29/2012, 125-129
27. **Alina Alb Lupas**, *Certain strong differential superordinations using a multiplier transformation and Ruscheweyh operator*, Analele Universității din Oradea, Fascicola Matematica, Tom XIX (2012), Issue No. 1, 125-136
28. **Alina Alb Lupas**, *Certain strong differential superordinations using Sălăgean and Ruscheweyh operators*, Acta Universitatis Apulensis No. 30/2012, 325-336
29. **Alina Alb Lupas**, *On special strong differential superordinations using multiplier transformation*, Bessel J. Math., 2(1)(2012), 29-42
30. **Alina Alb Lupas**, *On special strong differential superordinations using a generalized Sălăgean operator and Ruscheweyh derivative*, Cayley J. Math., 1(1)(2012), 11-27
31. **Alina Alb Lupas**, *On special strong differential superordinations using a multiplier transformation and Ruscheweyh derivative*, Diophantus J. Math., 1(1)(2012), 29-46
32. **Alina Alb Lupas**, *On special strong differential subordinations using a multiplier transformation and Ruscheweyh derivative*, J. Adv. Math. Stud. Vol. 5(2012), No. 1, 59-70
33. **Alina Alb Lupas**, *A note on strong differential superordinations using Sălăgean and Ruscheweyh operators*, Journal of Applied Functional Analysis, Vol. 7, No.'s 1-2, 2012, 54-61
34. **Alina Alb Lupas**, *Certain strong differential superordinations using a generalized Sălăgean operator and Ruscheweyh operator*, Journal of Applied Functional Analysis, Vol. 7, No.'s 1-2, 2012, 62-68
35. **Alina Alb Lupas**, *On special strong differential subordinations using a generalized Sălăgean operator and Ruscheweyh derivative*, Journal of Concrete and Applicable Mathematics, Vol. 10, No.'s 1-2, 2012, 17-23
36. **Alina Alb Lupas**, *A note on special strong differential subordinations using a multiplier transformation and Ruscheweyh derivative*, Journal of Concrete and Applicable Mathematics, Vol. 10, No.'s 1-2, 2012, 24-31
37. **Alina Alb Lupas**, *A note on strong differential superordinations using a generalized Sălăgean operator and Ruscheweyh operator*, GFTA 2011, Stud. Univ. Babes-Bolyai Math. 57(2012), No. 2, 153–165
38. **Alina Alb Lupas**, *On special differential superordinations using multiplier transformation and Ruscheweyh derivative*, International Journal of Research and Reviews in Applied Sciences 9 (2), November 2011, 211-222
39. **Alina Alb Lupas**, *Certain special differential superordinations using multiplier transformation*, International Journal of Open Problems in Complex Analysis, Vol. 3, No. 2, July, 2011, 50-60
40. **Alina Alb Lupas**, *A note on strong differential subordinations using Sălăgean and Ruscheweyh operators*, Libertas Mathematica, tomus XXXI (2011), 15-21

41. **Alina Alb Lupaş**, *Certain special differential subordinations using a generalized Sălăgean operator and Ruscheweyh derivative*, Analele Universitatii Oradea, Fasc. Matematica, Tom XVIII (2011), 167-178
42. **Alina Alb Lupaş**, *Certain strong differential subordinations using a multiplier transformation and Ruscheweyh operator*, International Journal of Open Problems in Complex Analysis, Vol. 3, No. 1, 2011, 1-8
43. **Alina Alb Lupaş**, *Certain differential superordinations using a generalized Sălăgean and Ruscheweyh operators*, Acta Universitatis Apulensis nr. 25/2011, 31-40
44. **Alina Alb Lupaş**, *Certain strong differential subordinations using Sălăgean and Ruscheweyh operators*, Advances in Applied Mathematical Analysis, Volume 6, Number 1 (2011), 27-34
45. Georgia Irina Oros, Gheorghe Oros, **Alina Alb Lupaş**, *Some New Integral Operators: Sufficient Conditions for their Univalence*, Journal of Quality Measurement and Analysis, 7(1) 2011, 17-26, ISSN: 1823-5670
46. **Alina Alb Lupaş**, Adriana Cătaş, *A subclass of analytic functions defined by a generalized Sălăgean operator*, Analele Universităţii din Oradea, Fascicola Matematica, Tom XVII, Issue no. 2, 2010, 55-58
47. **Alina Alb Lupaş**, *Certain differential superordinations using Sălăgean and Ruscheweyh operators*, Analele Universităţii din Oradea, Fascicola Matematica, Tom XVII, Issue no. 2, 2010, 209-216
48. **Alina Alb Lupaş**, *A note on differential superordinations using a multiplier transformation and Ruscheweyh derivative*, Studia Universitatis Babes-Bolyai. Mathematica, Vol. LV, nr. 3/2010, 3-20
49. **Alina Alb Lupaş**, *Certain differential subordinations using a generalized Sălăgean operator and Ruscheweyh operator*, Journal of Mathematics and Applications, No. 33 (2010), pp. 67-72
50. **Alina Alb Lupaş**, Adriana Cătaş, *A note on a subclass of analytic functions defined by a generalized Sălăgean operator*, Acta Univ. Apulensis, Math. Inform. nr. 21, 2010, 35-39
51. **Alina Alb Lupaş**, *On a subclass of analytic functions defined by Ruscheweyh derivative and generalized Salagean operator*, Acta Univ. Apulensis, Math. Inform. 22, 2010, 17-22
52. **Alina Alb Lupaş**, *A note on differential superordinations using Sălăgean and Ruscheweyh operators*, Acta Universitatis Apulensis, nr. 24/2010, pp. 201-209
53. **Alina Alb Lupaş**, *On special differential subordinations using multiplier transformation and Ruscheweyh derivative*, Romai Journal, Vol. 6, Nr. 2, 2010, p. 1-14
54. **Alina Alb Lupaş**, *Certain differential subordinations using a generalized Sălăgean operator and Ruscheweyh operator*, Fractional Calculus and Applied Analysis, Vol 13, No. 4 (2010), 355-360
55. **Alina Alb Lupaş**, *A note on a subclass of analytic functions defined by multiplier transformations*, International Journal of open Problems in Complex Analysis (IJOPCA), Vol. 2. No. 2, 2010, 154-159
56. **Alina Alb Lupaş**, *A note on a subclass of analytic functions defined by Ruscheweyh derivative and multiplier transformations*, International Journal of open Problems in Complex Analysis (IJOPCA), Vol. 2. No. 2, 2010, 60-66
57. **Alina Alb Lupaş**, Adriana Cătaş, *On a subclass of analytic functions defined by differential Salagean operator*, Analele Universitatii din Oradea, Fascicola Matematica, Tom XVII, Issue no. 1, 2010, 7-10
58. **Alina Alb Lupaş**, Daniel Breaz, *A note on a subclass of analytic functions defined by Ruscheweyh derivative and generalized Salagean operator*, Analele Universitatii din Oradea, Fascicola Matematica, Tom XVII, Issue no. 1, 2010, 11-15
59. **Alina Alb Lupaş**, Adriana Cătaş, *A note on a subclass of analytic functions defined by a generalized Salagean and Ruscheweyh operator*, General Mathematics, Vol. 17, No. 4 (2009), 75-81
60. **Alina Alb Lupaş**, Adriana Cătaş, *A note on a subclass of analytic functions defined by a differential operator*, Buletinul Academiei de Ştiinţe a Republicii Moldova. Matematica nr. 2 (60), 2009, 131-134
61. Adriana Cătaş, **Alina Alb Lupaş**, *On sufficient conditions for certain subclass of analytic functions defined by differential Salagean operator*, International Journal of open Problems in Complex Analysis, Vol. 1, No. 2, Nov. 2009, p. 14-18
62. **Alina Alb Lupaş**, Adriana Cătaş, *On a subclass of analytic functions defined by Ruscheweyh derivative*, Analele Universităţii din Oradea, fascicula Matematica, Tom XVI, 2009, p. 225-228
63. **Alina Alb Lupaş**, *On a certain subclass of analytic functions defined by Salagean and Ruscheweyh operators*, Journal of Mathematics and Applications, No. 31, (2009), p. 67-76

64. **Alina Alb Lupaș**, *A subclass of analytic functions defined by Ruscheweyh derivative*, Acta Universitatis Apulensis, nr. 19/2009, 31-34
65. **Alina Alb Lupaș**, *A subclass of analytic functions defined by differential Sălăgean operator*, Acta Universitatis Apulensis, nr. 20/2009, 259-263
66. **Alina Alb Lupaș**, *A subclass of analytic functions defined by a generalized Sălăgean and Ruscheweyh operator*, ROMAI Journal, vol. 5, nr. 1 (2009), p. 1-6
67. **Alina Alb Lupaș**, Adriana Cătaș, *On a subclass of analytic functions defined by a generalized Sălăgean and Ruscheweyh operator*, Journal of Approximation Theory and Applications, Vol. 4, No. 1-2, (2008), p. 1-5
68. **Alina Alb Lupaș**, Adriana Cătaș, *On a subclass of analytic functions defined by a generalized Sălăgean operator*, ROMAI Journal, vol.4, nr.2 (2008), p. 57-60
69. **Alina Alb**, *Epi-reflective subcategories in the category of compact modules*, Analele Universității din Oradea, fascicula Matematică, Tom XIII, 2006, p. 23-30
70. **Alina Alb**, *Some coreflective categories of topological modules*, ALGEBRAS, RINGS AND THEIR REPRESENTATIONS, World Sci. Publ., Hackensack, NJ, 2006, p. 1-6
71. **Alina Alb**, Mihail Ursul, *A few homological characterizations of compact semisimple rings*, Journal of Algebra and its Applications, Vol. 4, No. 5(2005), p. 539-549
72. Mircea Balaj, **Alina Alb**, *Teoreme de punct fix, proprietăți de secțiune și inegalități minimax pe K-G-spații*, Analele Universității din Oradea, Ed. Universității din Oradea, 2001, 201-208
73. **Alina Alb**, Mihail Ursul, *A note on epi-reflective subcategories of the category of abelian topological groups*, Bulletins for Applied & Computer Mathematics, Pannonian Applied Mathematical Meetings, Budapest, 2000, pp. 331-336
74. **A. Alb Lupaș**, *About differential sandwich theorems involving a multiplier transformation and Ruscheweyh derivative*, TJMM 8 (2016), No. 1, 67-76

H) ALTE LUCRĂRI

1. **Alina Alb**, *On functors on topological rings preserving products*, Proceedings of the Algebra Symposium, Cluj-Napoca, 2001, p. 1-8.
2. **A. Alb Lupaș**, V. Taichiș, *Specificul învățării matematicii la clasele primare*, Conferința Națională de Didactică „Calitate. Inovare. Comunicare în sistemul de formare continuă a didacticienilor din învățământul superior“, coord. Florica Orțan, 28-30 noiembrie 2014, Băile Felix, România, p. 21-28.
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I) CĂRȚI / CURSURI PUBLICATE ÎN EDITURI RECUNOSCUTE

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