

Curriculum Vita 2017



ASSOCIATE PROFESSOR DR. FIRAS GHANIM AHMED

PERSONAL PARTICULARS

Age	:	38	Date of Birth	:	10-April-1979
Nationality	:	Iraqi	Gender	:	Male
Marital Status	:	Married	Passport No.	:	A 10993581

CURRENT ADDRESS

PERMANENT ADDRESS

Department of Mathematics
College of Sciences
University of Sharjah
Sharjah, United Arab Emirates

K2- Al Zahrawi Complex,
University of Sharjah
University city.
Sharjah, United Arab Emirates

**Office
Tel** : 0097165050327

House Tel :

Mobile :

E-Mail : fgahmed@shaerjah.ac.ae

Firas.zangnaa@Gmail.com

EDUCATIONAL BACKGROUND / Higher Education

PhD

Level	:	PhD
Field of Study	:	Mathematics
Name of Institution	:	National University of Malaysia (UKM), School of Mathematics Science
Location	:	Malaysia, Selangor

Duration of Study	:	Jul 2006 – Jan 2010
Supervisor	:	Prof. Dr. Maslina Darus

Dissertation entitled: ***Various Studies on New Class of Analytic Functions and Its Properties. (Complex Analysis-Mathematics).***

Masters Degree

Level	:	Masters	Grade	B+
Field of Study	:	Mathematics		
Name of Institution	:	National University of Malaysia (UKM) School of Mathematics Science		
Location	:	Malaysia, Selangor		
Duration of Study	:	Jul 2005 – Jun 2006		
Supervisor	:	Prof. Dr. Maslina Darus		

Final Year Project: ***Some Problems on P-valent Functions and Problems of Functions Defined with Respect to Symmetric Points (Complex Analysis-Mathematics).***

Degree of B.sc

Level	:	Bachelor Degree	Grade	B
Field of Study	:	Mathematics & Computer Science		
Name of University	:	Mosul University		
Location	:	IRAQ-Mosul,		
Duration of Study	:	Sep 1997- Sep 2002		
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Final Year Project: ***Symmetric Group in Algebra (Mathematics).***

EMPLOYMENT HISTORY

1. *Al-Amal Company*

Position	:	Manager of Computer Systems and International Relations
Level	:	Executive
Specialization	:	Computer Systems
Date Joined	:	May 2003
Date Left	:	June 2005
Work Description	:	The manager in charge of the Mosul branch - Computer systems and international relations.

COMPANY BACKGROUND:

Alamal is a big trade company for importing and exporting furniture and wood in specific. It has branches for entrepreneurship and infrastructure construction. It is a well reputed company in many countries and it has branches in Baghdad, Irbil, Dhok and the main one in Mosul, where I worked.

RESPONSIBILITIES:

1. Manager for the company and its branches' computer systems.
2. Manager in charge of keying data in the company's database and regular updates.
3. Repairing the hardware and software for all the company's computers.
4. Manager in charge of international relations and interior relations via internet, following up and keeping up with all the branches consistently and on daily bases.

2. *Hempel Paints Iraq (Alamal-Paints) Company*

Position	:	Computer manager
Level	:	Executive
Specialization	:	Computer manager
Date Joined	:	March 2005
Date Left	:	June 2005
Work Description	:	The manager in charge of computer systems for color mixing machines.

COMPANY BACKGROUND:

This company is a branch of Hempel International Paints, whose main branch is in Denmark. Alamal company had made a deal with Hempel to open a branch in Iraq.

RESPONSIBILITIES:

I traveled to Syria for a training program in the color mixing computer systems under Hempel, the Syrian branch. Hence, I became the manager in charge of computer system machine for color mixing and training other employees to use this machine.

3. *Universiti Kebangsaan Malaysia (UKM)*

Faculty Department	:	Science School of Mathematics
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Position	:	Tutor
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Level	:	Bachelor students
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Subject which I taught	:	Advanced Calculus
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Date Joined	:	1 st January 2007
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Date Left	:	1 st June 2007
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4. *Multimedia University (MMU)*

Faculty	:	Management (FOM)
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Position	:	Lecturer
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Level	:	Bachelor and Master (MBA)
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Subject which I taught in MMU

Undergraduate	:	Managerial Math., Advanced Managerial Math., Numerical Analysis, Mathematical Programming, Managerial Statistic, Statistic for Finance, Differential equations.
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Postgraduate	:	MBA Quantitative Analysis (QM for windows and SPSS) and I supervised some MBA students' final projects.
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Date Joined	:	Jun 2009
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Date Left	:	March 2012
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5.	<i>University of Sharjah (UOS)</i>	
	Faculty Department	: College of Sciences Mathematics
	Position	: Assistant Professor
	Level	: Bachelor
	Subject which I taught	: Calculus for Pharmacy, Calculus I, Business Math., Calculus I for engineers, Calculus II for engineers, Calculus for Health Science, Operation Research I, Operation Research II and Complex Analysis.
	Date Joined	: March 2012
	Date Left	: Until now

SUBJECTS I CAN TEACH

Pure Mathematics
Applied mathematics
Calculus
Business Mathematics
Statistics
QM for windows (computer software)
SPSS statistical programming (computer software)

Published Papers

2007

- 1- F. Ghanim and M. Darus, *On Certain Subclass of Meromorphic Univalent Functions with Fixed Residue α* , Far East J. Math., Vol. 26, 2007, 195-207.
- 2- F. Ghanim and M. Darus, *On a Class of Analytic Functions with Respect to Symmetric Points*, ICMS 2007 conference papers, 262-270.
- 3- F. Ghanim, M. Darus and S. Sivasubramanian, *On New Subclass of Analytic Univalent Function*, International J. of Pure and Appl. Math., Volume 40, No. 3, 2007, 307-319.

2008

- 4- F. Ghanim and M. Darus, *On New Subclass of Analytic p -valent Function*, Int. J. Contemp. Math. Sciences, Vol. 3, 2008, no. 3, 119 – 129.
- 5- F. Ghanim and M. Darus, *On Certain Class of Analytic Function with Fixed Second Positive Coefficient*, Int. Journal of Math. Analysis, Vol. 2, 2008, no. 2, 55 – 66.
- 6- F. Ghanim and M. Darus, *On New Subclass of Analytic p -valent Function with Negative Coefficient for Operator on Hilbert Space*, International Mathematical Forum, 3, 2008, no. 2, 69 - 77.
- 7- F. Ghanim and M. Darus, *On New Subclass of Analytic Univalent Function with Negative Coefficient I*, International Journal of Contemporary Mathematical Sciences, 3, 2008, no. 27, 1317 – 1329.
- 8- F. Ghanim and M. Darus, *On New Subclass of Analytic Univalent Function with Negative Coefficient II*, Int. Journal of Math. Analysis, Vol. 2, 2008, no.18, 893-906.
- 9- F. Ghanim and M. Darus, *On New Subclass of Analytic Univalent Function with Positive Coefficients Define Using Convolution*, Far East J. Math., Vol. 29, Issue 1, 2008, 243-255.
- 10- F. Ghanim and M. Darus, *A New Subclass of Uniformly Starlike and Convex Functions with Negative Coefficients II*, International J. of Pure and Appl. Math., Vol. 45, No. 4, 2008, 559-572.
- 11- F. Ghanim and M. Darus, *Some Subordination Results Associated with Certain Subclass of Analytic Meromorphic Functions*, Journal of Mathematics and Statistics, 4 (2), 2008, 112-116.
- 12- F. Ghanim and M. Darus, *Some Subclass of p -valent Functions*, Proc. International symposium on new development of geometric function theory and its applications (GFTA 2008), conference papers, 118-126.

2009

- 13- F. Ghanim and M. Darus, *On New Subclass of Analytic Functions with Respect to Symmetric Points*, Arch. Math. Brno, Tomus 45, 2009, 179-188.
- 14- F. Ghanim and M. Darus, *Linear Operators Associated with A Subclass of Hypergeometric Meromorphic Uniformly Convex Functions*, Acta Univ. Apulensis, Math. Inform. 17, 2009, 49-60.
- 15- F. Ghanim and M. Darus, *On New Subclass of Analytic Univalent Function for Operator on Hilbert Space*, J. Applied Mathematical Sciences, 3 (17), 2009, 803-812.

- 16- F. Ghanim and M. Darus, *A New Subclass of Uniformly Starlike and Convex Functions with Negative Coefficient I*, International Mathematical Fourm, 4, 2009, no. 23, 1105 – 1117.
- 17- F. Ghanim and M. Darus, *Neighborhoods of Certain Classes of Analytic Functions of Complex Order*, Int. J. Contemp. Math. Sciences, 4 (13), 2009, 635 - 647.
- 18- F. Ghanim and M. Darus, *Neighborhoods of a Certain Family of New Subclass with Negative Coefficients*, Int. Journal of Math. Analysis, 3 (16), 2009, 765- 777.
- 19- F. Ghanim and M. Darus, *On Class of Hypergeometric Meromorphic Function with Fixed Second Positive Coefficients*, General Mathematics, 17 (4), 2009, 13-28.
- 20- F. Ghanim and M. Darus, *A New Subclass of Complex Harmonic Function With Hilbert Space*, Proceedings of the 5th Asian Mathematical Conference, Malaysia 2009 (AMC2009), volume 1, 219-226.
- 21- F. Ghanim and M. Darus, *Some Subclass of Analytic Functions*, Acta Univ. Apulensis, Math. Inform. 18, 2009, 51-60.
- 22- F. Ghanim and M. Darus, *On a Subfamily of p -Valent Functions with Negative Coefficients*, International Symposium on Analysis and Theory of Functions (ATF) 2009.
- 23- F. Ghanim and M. Darus, *Subordinations for Analytic Functions Defined by The Linear Operator*, American Journal of Scientific Research, ISSN 1450- 223X Issue 2, 2009, 52-59.
- 24- F. Ghanim, M. Darus & A. Swaminathan, *New Subclass of Hypergeometric Meromorphic Functions*, Far East Journal of Mathematical Sciences, 34 (2), (2009), 245-256.
- 25- F. Ghanim and M. Darus, *On Class of Hypergeometric Meromorphic Functions with Fixed Second Positive Coefficients*, Proc. International symposium on new development of geometric function theory and its Applications (GFTA 2009), conference papers, Romania, 13-28.
- 26- F. Ghanim and M. Darus, *Some Results of Multivalent Meromorphic Functions Defined by A Linear Operator*, International conferences on Theory and Applications in Mathematics and informatics (ICTAMI 2009).

2010

- 27- F. Ghanim and M. Darus, *Some Properties of Certain Subclass of Meromorphically Multivalent Functions Defined by Liner operator*, Journal of Mathematics and Statistics, 6 (1), 2010, 34-41.
- 28- F. Ghanim and M. Darus, *New Subclass of Multivalent Hypergeometric Meromorphic Functions*, International J. of Pure and Appl. Math., 61, No. 3, 2010, 269-280.

- 29- F. Ghanim and M. Darus, *On Certain Subclass of Multivalent Starlike Functions*, International J. of Pure and Appl. Math., 60, No. 3, 2010, 299-310.
- 30- F. Ghanim and M. Darus, *On Certain Subclass of Meromorphic Univalent Functions with Fixed Second Positive Coefficients*, Surveys in Mathematics and It's Applications, volume 5, 2010, 49-60.
- 31- F. Ghanim and M. Darus, *Some Subclass of p -Valent Functions*, Journal of Quality Measurement and Analysis (JQMA), 2010, 6 (2), 47-55.
- 32- F. Ghanim and M. Darus, *Subclasses of Meromorphically Multivalent Functions*, Acta Univ. Apulensis, Math. Inform., Volume 23, 2010, 201-212.
- 33- F. Ghanim and M. Darus, *Partial Sums of Certain Meromorphic Functions*, International symposium on new development of geometric function theory and its Applications (GFTA 2010), conference papers, Bulgaria, 134-143.
- 34- F. Ghanim and M. Darus, *Certain Classes of Analytic and Univalent Functions*, the 2nd International Conference on Mathematical Sciences, ICMS2 2010, 319-331.
- 35- F. Ghanim and M. Darus, *Some Results of p -Valent Meromorphic Functions Defined by a Linear Operator*, Far East Journal of Mathematical Sciences, Volume 44 No.2, 2010, 155-165.
- 36- F. Ghanim and M. Darus, *Certain Subclass of Univalent Analytic Functions with Negative Coefficients of Complex Order*, Proc. Pakistan Acad. Sci. Dec., 47 (4), 2010, 237-243.
- 37- Mujahid M. Bahjat and F. Ghanim, *Numerical Miracles Theory as Presented By The Traditional and Modern Scholar*, The second international conference for numerical miracles in the holey Quran, 2010, Rabat, Morocco.
- 38- F. Ghanim, M. Darus and G. S. Salagean. *On Certain Subclass of Meromorphic Harmonic Functions with Fixed Residue α* . Bulletin of Mathematical Analysis and Applications, Volume 2 Issues 4, 2010, 122- 129.

2011

- 39- F. Ghanim and M. Darus, *Certain Subclasses of Meromorphic Functions Related to Cho-Kwon-Srivastava Operator*, Far East Journal of Mathematical Sciences, Volume 48 Issue 2, 2011, 159-173.
- 40- F. Ghanim and M. Darus, *Partial Sums of Certain New Subclass of Meromorphic Functions*, Far East Journal of Mathematical Sciences, Volume 55 No. 2, 2011, 181-195.
- 41- F. Ghanim and M. Darus, *Some Result of Analytic Functions Related to Cho-Kwon-Srivastava Operator*, J. Applied Mathematical Sciences, Volume 5 no 66, 2011. 3291-3301.

- 42- F. Ghanim and M. Darus, *A New Class of Meromorphically Analytic Functions with Applications to Generalized Hypergeometric Functions*, *Abstract and Applied Analysis*, 2011, Online article, 2011, 1-10. (<http://www.hindawi.com/journals/aaa/2011/159405/>).
- 43- F. Ghanim and M. Darus, *On Certain Class of Analytic Functions Related to Cho-Kwon-Srivastava Operator*, *International Journal of Mathematics and Mathematical Sciences*, 2011, Online article, 2011, 1-10. <http://www.hindawi.com/journals/ijmms/2011/459063/> .

2012

- 44- Mujahid M. Bahjat and F. Ghanim, *Theory of Numerical Miracles in the Quran: an analytical study between the traditional and the modern scholars*, *UOS Shari'a & Law Sciences' Journal*, Volume 9 no 1, 2012, 1-27.
- 45- F. Ghanim and M. Darus, *On a Class of Meromorphic Functions Related To Cho-Kwon-Srivastava Operator*, *International Scholarly Research Network Applied Mathematics*, 2012, online article, 2011, 1-10. <http://www.isrn.com/journals/appmath/2012/272678/>.
- 46- F. Ghanim and M. Darus, *Some Properties on a Certain Class of Meromorphic Functions Related To Cho-Kwon-Srivastava Operator*, *Asian-European J. Math.*, Vol. 5, No. 4, 2012,1-9.

2013

- 47- F. Ghanim and M. Darus, *A Class of Meromorphically Analytic Functions Related to Cho-Kwon-Srivastava Operator With Applications to Generalized Hypergeometric Functions*, 2013. The 3rd International Conference on Mathematical Sciences (ICMS 3), AIP Conference Proceedings 1602, 886 (2014); doi: 10.1063/1.4882589, Malaysia. View online: <http://dx.doi.org/10.1063/1.4882589>
- 48- F. Ghanim and M. Darus, *New Subclasses of Meromorphic Functions Related To Cho-Kwon-Srivastava Operator*, *International Conference on Mathematical Sciences and Statistics UPM (ICMSS2013)*. 2013, conference papers (International Conference on Mathematical Sciences and Statistics 2013), Malaysia.
- 49- F. Ghanim, M. Darus and Zhi-Gang Wang, *Some Properties of Certain Subclass of Meromorphically Functions Related to Cho-Kwon-Srivastava Operator*, *INFORMATION Journal*, Vol.16, No.9 (B), 2013, 6855-6866.
- 50- F. Ghanim, *A Study of a Certain Subclass of Hurwitz-Lerch-Zeta Function Related to a Linear Operator*, 2013. *Abstract and Applied Analysis*, Volume 2013 (2013), Article ID 763756, 7 Pages, <http://dx.doi.org/10.1155/2013/763756>.

- 51- F. Ghanim, *On Certain Classes of Univalent Meromorphic Functions Associated with Integral Operators*, International symposium on new development of geometric function theory and its Applications (GFTA 2013), conference papers, Turkey, Presenter.
- 52- F. Ghanim and M. Darus, *New Result of Analytic Functions Related to Hurwitz Zeta Function*, 2013. The World Science Journal (WSJ), Vol. 2013, Article ID 475643, 5 pages, 2013. doi:10.1155/2013/475643.
- 53- F. Ghanim and M. Darus, *New Subclasses of Meromorphic Functions Related To Cho-Kwon-Srivastava Operator*, International Conference on Mathematical Sciences and Statistics 2013, Springer, 129-139.
- 54- F. Ghanim and M. Darus, *A New Class of Hurwitz-Lerch-Zeta Function with Applications to Generalized Hypergeometric Functions*, Jökull journal, Vol. 63, No.9 , 2013 . Online article <http://www.jokulljournal.com/issue.php?v=63&i=9>

2014

- 55- F. Ghanim and M. Darus, *A New Class of Meromorphic Functions Related To Cho-Kwon-Srivastava Operator*, Matematicki Vesnik, Vol. 66, No.1, 2014, 9-18.
- 56- F. Ghanim and Hishyar Kh. Abdullah, *Study of Meromorphic Functions Defined by The Convolution of Linear Operator*, International Journal of Pure and Applied Mathematics, 90, No. 3, 2014, 357-370.
- 57- F. Ghanim, *On Certain Classes of Univalent Meromorphic Functions Associated with Integral Operators*, TWMS Journal of Applied and Engineering Mathematics, Vol. 4, No.1, 2014, 45-49.
- 58- F. Ghanim, *Inclusion Properties for Classes of Analytic Function Related to Integral Operator*, 16th International Conference on Mathematical and Computational Methods in Science and Engineering (MACMESE '14), conference papers, Kuala Lumpur- Malaysia, Presenter.
- 59- F. Ghanim, *New Study on Certain Classes of Univalent Meromorphic Functions Associated with Integral Operators*, WSEAS TRANSACTIONS on MATHEMATICS, Volume 13, 2014, Art. #46, 477-483.
- 60- F. Ghanim and M. Darus, *A Study of Cho-Kwon-Srivastava Operator with Applications to Generalized Hypergeometric Functions*, International Journal of Mathematics and Mathematical Sciences. Vol. 2014, Article ID 374821, 6 pages, 2014. doi:10.1155/2014/374821.
- 61- F. Ghanim, *Inclusion Properties for Classes of Analytic Meromorphic Functions Related to Zeta Function*, Applied Mathematical Sciences, Vol. 8, 2014, no. 91, 4511 - 4520.

62- F. Ghanim, *Some Properties on a Certain Class of Hurwitz Zeta function Related To linear operator*, 16th International Conference on Mathematical Methods, Computational Techniques and Intelligent Systems (MAMECTIS '14). Conference papers, Lisbon- Portugal, Presenter (Invited Author).

2015

- 63- H. M. Srivastava, S. Gaboury and F. Ghanim, *A Unified Class of Analytic Functions Involving a Generalization of The Srivastava-Attiya Operator*, Applied Mathematics and computation, Vol. 251, 2015, 35 - 45.
- 64- H. M. Srivastava, S. Gaboury and F. Ghanim, *Certain Subclasses of Meromorphically Univalent Functions Defined by a Linear Operator Associated with the λ -Generalized Hurwitz-Lerch Zeta Function*, Integral Transforms and Special Functions, Vol. 26, 2015, no. 4, 258-272. <http://dx.doi.org/10.1080/10652469.2014.992592>
- 65- F. Ghanim, *Inclusion Properties for a Certain Class of Analytic Function Related to Linear Operator*, The International Journal of Mathematical Models and Methods in Applied Sciences, Vol. 8 (91), 2015, 4511 - 4520 .
- 66- H. M. Srivastava, S. Gaboury and F. Ghanim, *Some Further Properties of a Linear Operator Associated with the λ -Generalized Hurwitz-Lerch Zeta Function Related to the Class of Meromorphically Univalent Functions*, Applied Mathematics and computation, Vol. 259, 2015, 1019 - 1029.
- 67- H. M. Srivastava, S. Gaboury and F. Ghanim, *Partial Sums of Certain Classes of Meromorphic Functions Related to the Hurwitz-Lerch Zeta Function*, Moroccan Journal of Pure and Applied Analysis, Vol. 1 (1), 2015. 1 - 13.
- 68- H. M. Srivastava, S. Gaboury and F. Ghanim, *Initial Coefficient Estimates for Some Subclasses of M-Fold Symmetric Bi-Univalent Functions*, Acta Universitatis Apulensis, No. 41, 2015, 153-164.
- 69- F. Ghanim and M. Darus, *Some Properties on a Class of Meromorphic Functions Defined by a Linear Operator*, International conferences on Theory and Applications in Mathematics and informatics (ICTAMI 2015).
- 70- H. M. Srivastava, S. Gaboury and F. Ghanim, *Coefficient Estimates for an Unification of Some Subclasses of Analytic and Bi-Univalent Functions of Ma-Minda Type*, Acta Universitatis Apulensis, No. 44, 2015, 75-86.

- 71- F. Ghanim, M. Darus and S. Gaboury, *On New Linear Operator Associated with Gaussian Hypergeometric Functions*, Journal of Informatics and Mathematical Sciences, Vol. 7, No. 3, 2015, 121–130.

2016

- 72- F. Ghanim, M. Darus and K. Al-Shaqsi, *A study on Subordination Properties of Meromorphic on Some Functions Defined by the Linear Operator*, Journal of Computational and Theoretical Nanoscience, 13, 2016, 4501–4505.
- 73- H. M. Srivastava, S. Gaboury and F. Ghanim, *Initial Coefficient Estimates for Some Subclasses of M-Fold Symmetric Bi-Univalent Functions*, Acta Mathematica Scientia 36 B(3), 2016, 863-871.
- 74- F. Ghanim and M. Darus, *Inclusion Properties on a Linear Operator Associated with Gaussian Hypergeometric Functions*, Journal of Nonlinear Functional Analysis, 2016, Article ID 21, 2016.
- 75- F. Ghanim, *A New Study on Properties of Certain Classes of Meromorphic Functions Defined by a Linear Operator and Associated with the Hurwitz-Lerch Zeta Function*, International symposium on new development of geometric function theory and its Applications (GFTA 2016), conference papers, Presenter, Alba Lulia, Romania.
- 76- F. Ghanim, *Argument Properties of Certain Classes of Meromorphic Functions Related to Cho-Kwon-Srivastava Operator*, the fourth International Conference on Mathematical Sciences, ICMS4 2016, conference papers, Presenter, Kuala Lumpur, Malaysia.
- 77- Khalid, M. Darus and F. Ghanim, *A Linear Operator and Associated Families of Meromorphically q -Hypergeometric Functions*, ICMS4 2016, conference papers, Kuala Lumpur, Malaysia.
- 78- Khalid, M. Darus and F. Ghanim, *Further results related to generalized Hurwitz-Lerch zeta function and their applications*, American Institute of Physics conference proceeding, Volume 1784 (1), 10.1063/1.4966835.
- 79- F. Ghanim and M. Darus, *Some Properties on a Class of Meromorphic Functions Defined by the Linear Operator*, Journal of Mathematical and Fundamental Sciences, Vol. 48, No. 3, 2016, 276-284.

2017

- 80- K. A. Challab, M. Darus and F. Ghanim, *Certain Problems Related to Generalized Srivastava-Attiya Operator*, Asian-European Journal of Mathematics, 10 (1), 2017, 1-21.

- 81- F. Ghanim and R. M. El-Ashwah, *Inclusion Properties of Certain Subclass of Univalent Meromorphic Functions Defined by a Linear Operator Associated with Hurwitz-Lerch Zeta Function*, Asian-European Journal of Mathematics, Accepted, 2017.
- 82- H. M. Srivastava, S. Gaboury and F. Ghanim, *Coefficient estimates for some general subclasses of analytic and bi-univalent functions*, Afrika Matematika, Accepted, 2017.
- 83- F. Ghanim, *Certain Properties of Classes of Meromorphic Functions Defined by a Linear Operator and Associated with the Hurwitz-Lerch Zeta Function*, The Jangjeon Mathematical Society (JMS), 27 (2017), No. 2, pp. 175 - 180.
- 84- K. A. Challab, M. Darus and F. Ghanim, *On q -Hypergeometric Functions*, Far East Journal of Mathematical Sciences, Volume 101, Issue 10, Pages 2095 – 2347.
- 85- F. Ghanim and M. Darus, *On Meromorphic Functions of New Linear Operator Convolute with Hurwitz-Lerch-Zeta Function*, Journal of Inequalities and Applications, submitted for publication, 2017. (52).
- 86- F. Ghanim, *A Study of Meromorphic Function with Applications to Generalized Hypergeometric Functions and New Linear Operator*, submitted for publication, 2017. (67).
- 87- F. Ghanim and B. Batiha, *New Study of a Linear Operator Associated with Gaussian Hypergeometric Functions*, submitted for publication, 2017. (63).
- 88- H. M. Srivastava, S. Gaboury and F. Ghanim, *Coefficient estimates for a general subclass of analytic bi-univalent functions of Ma-Minda type*, submitted for publication, 2017.
- 89- H. M. Srivastava, S. Gaboury and F. Ghanim, *A Study of Meromorphically Univalent Functions Defined by a Linear Operator Associated with the λ -Generalized Hurwitz-Lerch Zeta Function*, submitted for publication, 2017.
- 90- Khalid, M. Darus and F. Ghanim, *Some Application on Hurwitz Lerch Zeta Function Defined by a Generalization of the Srivastava Attiya Operator*, submitted for publication, 2017. (2).
- 91- Khalid, M. Darus and F. Ghanim, *A New Study of Generalized Hurwitz- Lerch Zeta Function and its Applications*, submitted for publication, 2017. (3).
- 92- Khalid, M. Darus and F. Ghanim, *A New Properties of Analytic Functions Defined by Generalized Srivastava-Attiya Operator*, submitted for publication, 2017. (10).
- 93- F. Ghanim,
- 94-

There are other papers in process.

CONFERENCES

- **International Conference on Mathematical Sciences 2007** (Presenter), Bangi-putrajaya, Malaysia.
- **International Symposium on New Development of Geometric Function Theory and its Applications (GFTA 2008)** (Presenter & Secretariat), Universiti Kebangsaan Malaysia, Malaysia.
- **Asian Mathematical Conference (AMC2009)**. (Presenter), University Science Malaysia, Malaysia.
- **International Symposium on Analysis and Theory of Functions (ATF) 2009**, Turkey.
- **International Symposium on New Development of Geometric Function Theory and Its Applications (GFTA 2009)**, conference papers, Romania.
- **International Conferences on Theory and Applications in Mathematics and Informatics (ICTAMI 2009)**, Romania.
- **International Symposium on New Development of Geometric Function Theory and Its Applications (GFTA 2010)**, conference papers, Sofia-Bulgaria.
- **The Second International Conference on Mathematical Sciences, ICMS2010** (Presenter), Bangi-putrajaya, Malaysia.
- **The second International Conference for Numerical Miracles in the Holey Quran**, 2010, Morocco.
- **International Conference on Mathematical Sciences and Statistics UPM (ICMSS2013)**, Kuala Lumpur, Malaysia.
- **International Symposium on New Development of Geometric Function Theory and Its Applications (GFTA 2013)** (Presenter), Istanbul, Turkey.
- **The 3rd International Conference on Mathematical Sciences (ICMS 3)** (Presenter), Kuala Lumpur, Malaysia.
- **16th International Conference on Mathematical and Computational Methods in**

Science and Engineering (MACMESE '14), (Presenter), Kuala Lumpur, Malaysia.

- 16th International Conference on Mathematical Methods, Computational Techniques and Intelligent Systems (MAMECTIS '14). Conference papers, Lisbon- Portugal, Presenter (Invited Author).
- UAE Math Day 2015 (Presenter). Paris-Sorbonne University Abu Dhabi, UAE.
- International Conferences on Theory and Applications in Mathematics and Informatics (ICTAMI 2015), Alba-Lulia, (Presenter and Chair), Romania.
- UAE Math Day 2016 (Presenter). New York University, Abu Dhabi, UAE.
- UAE Graduate Students Research Conference 2016, United Arab Emirates University- Abu Dhabi- UAE
- International Symposium on New Development of Geometric Function Theory and Its Applications (GFTA 2016) (Presenter), Alba-Lulia, Romania.
- The 3rd International Conference on Mathematical Sciences (ICMS 4 2016) (Presenter and Chair), 2 Papers, Kuala Lumpur, Malaysia.
- UAE Math Day 2017 (Presenter and Chair). Universty of Sharjah, Sharjah, UAE.
-

WORKSHOP

- Lecture Series on Geometric Function Theory I, In conjunction with the workshop for geometric function theory research group, 11-12 April 2009, Puri Pujangga –UKM, Malaysia.
- Lecture Series on Geometric Function Theory II, In conjunction with the workshop for geometric function theory research group, 7-8 October 2009, puri pujangga –UKM, Malaysia.
- Rules and regulation of the university, The Center for Continuing Education and Professional Development (CCEPD)University of Sharjah, June 2015.
-

EDITOR FOR THE FOLLOWING JOURNALS

- **International Scientific Journal**
- **Global Journal of Mathematical Analysis (GJMA)**
- **The Canadian Arena of Applied Scientific Research**
-

REVIEWER FOR THE FOLLOWING JOURNALS

- **JMAA - Journal of Mathematical Analysis and Applications, USA.**
- **Applied Mathematics Letters, USA.**
- **Mathematical and Computer Modelling, USA.**
- **Allahabad Mathematical Society, INDIA.**
- **Bulletin of the Belgian Mathematical Society -- Simon Stevin, BELGIUM.**
- **The Journal An. Univ. Oradea, fasc. Mat., ROMANIA.**
- **Miskolc Mathematical Notes, Miskolc, Hungary.**
- **Scientific Research and Essays, Nairobi, KENYA.**
- **Maejo International Journal of Sciences and Technology (MIJST). Thailand**
- **International Journal on Quranic Research, Kuala Lumpur, Malaysia.**
- **Journal of Applied Mathematics. Hindawi. USA.**
- **Integral Transforms and Special Functions. UK.**
- **The International Conference on Engineering and Built Environment (ICEBE) 2013, UKM, Selangor, Malaysia.**
- **British Journal of Mathematics & Computer Science. UK.**
- **Advances in Research**

- **Tbilisi Mathematical Journal. Georgia.**
- **Kochi Journal of Mathematics. Japan**
- **Journal of Mathematical Analysis. Kosova**
- **Journal Le Matematiche. Italy**
- **The International Conference on Engineering and Built Environment (ICEBE 2013). Malaysia**
- **Far East Journal of Mathematical Sciences. India**
- **International Journal of Physical Sciences. Nigeria**
- **Mediterranean Journal of Mathematics**
- **Italian Journal of Pure and Applied Mathematics**
- **International Scientific Journal**
- **Global Journal of Mathematical Analysis (GJMA)**
- **Journal of Taibah University for Science**
- **Journal of Mathematics and Computer Science (JMCS)**
- **Mathematics Letters**
- **WSEAS TRANSACTIONS on MATHEMATICS**
- **Asian Journal of Mathematics and Computer Research**
- **Eastern Academic Journal**
- **Journal of Taibah University for Science**
- **Journal of Mathematics and Computer Science (JMCS)**
- **Complex Variables and Elliptic Equations**

- Punjab University Journal of Mathematics
- The Journal of Nonlinear Science and Applications(JNSA)
- Tamsui Oxford Journal of Information and Mathematical Sciences
-

SCIENTIFIC COMMITTEE (CONFERENCE\WORKSHOP)

- Member of the scientific committee members for the International Conference on Engineering and Built Environment (ICEBE 2013), November 19-20, 2013, UKM, Selangor, Malaysia.
- Member of the scientific committee members for the International Conference on Engineering and Human Development (ICEHD 2015), UKM, December 14-15, 2015, Selangor, Malaysia.
- Member of the scientific committee members for the International Workshop on Mathematics and Statistics, May 28-29, 2016-Istanbul, TURKEY
- Member of the Scientific Committee for International Conference on Science, Engineering & Innovative Technology (ICSEIT 2016) 10th & 11th August 2016 at Management & Science University , Shah Alam, Selangor. Malaysia
-

ORGANIZING COMMITTEE

- Member of the organizing committee for the International Symposium on New Development of Geometric Function Theory and Its Applications (GFTA 2008), Malaysia.
- Member of the Organizing Committee for the International Symposium on New Development of Geometric Function Theory and Its Applications (GFTA 2011), Romania. <http://www.uab.ro/gfta/>.
- Member of the organizing committee for the 8-Th International Conference on Theory and Applications in Mathematics and Informatics (ICTAMI 2015) Romania.
- Member of the organizing committee for the UAE Math Day (2017) Sharjah-UAE.

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APPOINTMENTS

- **Member of the Board of Postgraduate Study (BOP) 2010. Faculty of Management, Multimedia University.**
- **Member of the Board of Postgraduate Study (BOP) 2011. Faculty of Management, Multimedia University.**
- **Member of the Judging Panel in “Think Science Competition 2013” (Judge).**
- **Member of 3rd Sharjah Sciences Festival Exhibition Committee, Feb 5 & 6, 2014.**
- **Responsible (Coordinator) and/or Member of the Following Committees at University of Sharjah (Department and College Level): -**
 - **Curriculum Committee**
 - **Accreditation Committee**
 - **Community Service Committee**
 - **Scheduling Committee**
 - **Scientific Research Committee**
 - **Student Affairs Committee**
 - **Student Advising Committee**
 - **The Library Committee at The Mathematics Department**
 - **Placement Test Committee**
 - **Mathematics Seminar Coordinator**
- **Member of the Board of Scheduling Committee for Academic Year 2014-2015, University Level (University of Sharjah).**

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OTHERS

- **Designer for the web header and the poster for the International Symposium on New Development of Geometric Function Theory and Its Applications (GFTA 2008), Malaysia.**
- **A reviewer of book entitled “Computing for Human Services” for the International Islamic University Malaysia (IIUM).**

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Awards and Letters of Appreciation

- Letter of appreciation from The Emirates Foundation for Youth Development Thinks for my being one of the judgment panel in “Think Science Competition 2013”.
- Letter of appreciation from Multimedia University. Malaysia
- Letter of appreciation from The Emirates Foundation for Youth Development Thinks for my participate in “Think Science Competition 2015”.
- Letter of appreciation from The College of Science (University of Sharjah) for my participate in “Think Science Competition 2015”.
- Annual Incentive Awards for Distinguished Faculty Members in Scientific research 2016
- Letter of appreciation from College of Sciences, University of Sharjah for my participate in “Think Science Competition 2015”.
- Letter of appreciation from College of Sciences, University of Sharjah for my participate in “Think Science Competition 2016”.
-

Google Scholar

Citation indices	All	Since 2012
Citations	226	173
h-index	9	8
i10-index	8	6

SKILLS

SKILL		PROFICIENCY
Computer Trouble Shooting	:	Advanced
Microsoft Office	:	Advanced
Web Development	:	Advanced

Windows/Linux Network	:	Advanced
Visual Basic Application Development	:	Intermediate
Java Application Development 5	:	Intermediate
C++ Application Development	:	Intermediate
Window 2000, Window XP, Window Me, Basic, Fortran 77, Window NT4, Linux Administration	:	Advanced
A mathematician with a wide range of experience in the Computer Systems	:	Advanced
First- class analysis, design and mathematics problem solving skills.	:	Advanced
Proven leadership skills involving managing, developing and motivating teams to achieve their objectives.	:	Advanced
Designer using programs like Photoshop, Corel Draw, Photo Impact, Multimedia Builder	:	Advanced
Find solution to people that have problem in network communication.	:	Advanced
Proficient in MATLAB	:	Intermediate

LANGUAGES

PROFICIENCY

LANGUAGE		SPOKEN	READ	WRITTEN
English	:	Very Good	Very Good	Very Good
Arabic	:	Excellent	Excellent	Excellent
Bahasa Malaysia	:	Fair	Fair	Fair

PREFERENCES

Willing to Travel	:	Moderate
Willing to Relocate	:	Will Consider
Pocess Own Transport	:	Yes
Availability	:	
	:	

MISCELLANEOUS

Personal Strengths	:	Initiative, willing to learn, able to work alone and as a team player or leader
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Text Resume	: Mathematics and Computer Science
Interest / Hobbies	: Football, physical fitness and reading

REFERENCES

Name	: Prof. Dr. Maslina Darus
Telephone	: 0060-3-89213423
Email	: Maslina@ukm.my
Position	: Head of the school of Mathematics (UKM)
Affiliation	: National University of Malaysia (UKM)

Name	: Pro. Dr. Mujahid M. Bahjat
Telephone	: 006-03-88903661
Email	: mujahedbahjat@hotmail.com
Position	: Professor
Affiliation	: University Malaya

Name	: Prof. Dr. Shihab A. Hameed
Telephone	: 006-03-61964545
Email	: shihab@iium.edu.my
Position	: Professor
Affiliation	: International Islamic University Malaysia

Name	: Mohammed Khalid
Telephone	: 00964-60-610744
E-mail	: Alamal_Company@yahoo.com
Position	: Manager of Al-Amal company
Affiliation	: Alamal Company

Important Note:

Certificates and Transcripts are available upon request.