

Curriculum Vitae

1. Personal Information:

- Name in full: Wasfi Ahmed Shatanawi.
- Sex: Male.
- Date of Birth: Dec 1, 1971.
- Place of Birth: Al-Sarih-Irbid/Jordan.
- Nationality: Jordanian.
- Marital Status: Married with one son and two daughters.

2. Current Professional Position:

- Professor, Department of Mathematics, Hashemite University, Zarqa-Jordan.
- Professor, Department of Mathematics and general courses, Prince Sultan University University, Riyadh, KSA.

3. Official Address:

- Dept. of Mathematics, The Hashemite University, Zarqa - Jordan.
- E-Mail: swasfi@hu.edu.jo
- E-Mail: wshatanawi@yahoo.com
- Phone #: (00962)799724027

4. Academic Qualifications:

1. Ph.D., 2002, Department of Mathematics, Carleton University , Canada

- (i) Degree of Specialization: Functional Analysis.
 - (ii) Title of Ph.D. Thesis: Generalized Sequence Spaces and Nuclearity.
 - (iii) Thesis advisor: C.K. Fong.
2. M.Sc., 1997, Department of Mathematics, Yarmouk University, Jordan.
 - (i) Degree of Specialization: Functional Analysis.
 - (ii) Title of M.Sc. Thesis: Decomposition Theorems in Köthe Spaces.
 - (iii) Thesis advisor: Dr. Abdullah Tallafha.
 3. B.Sc., 1994, Department of Mathematics, Yarmouk University, Jordan.

5.Languages:

Arabic (Native) and English.

6. Administration Work:

1. Sept. 2015-UP now, Members of Academic accreditation committee, Prince Sultan University, Riyadh, KSA
2. Sept. 2013-August 2015, Dean, Faculty of Science, the Hashemite University
3. Sept. 2010-September 2013, Vice Dean, Faculty of Science, the Hashemite University
4. Sept. 2006- Sept. 2009., Chairman of Mathematics Department, Hashemite University, Zarqa-Jordan
5. During my work I participated in many committees on department level, college level, university level and community level

7. Academic Employment:

- Sept. 2015-Up now, Professor of Mathematics, Department of Mathematics and Basic courses, Prince Sultan University
- April 2013-Up now, Professor of Mathematics, Department of Mathematics, Hashemite University
- Sept. 2010-April 2013, Associate Professor of Mathematics, Department of Mathematics, Hashemite University
- Sept. 2009-Sept. 2010, Associate Professor, Department of Mathematics, Yarmouk University (Sabbatical Leave)
- Aug. 2008-Sept. 2009, Associate Professor, Department of Mathematics, The Hashemite University, Jordan.
- May 2003-Aug. 2008, Assistant Professor, Department of Mathematics, The Hashemite University, Jordan.
- Jan. 2002-May 2003, Instructor, Department of Mathematics, The Hashemite University, Jordan.
- Jan. 1999-Dec. 2001, Teaching Assistant, Department of Mathematics, Carleton University, Canada.
- Sept. 1997-Dec. 1998, Teaching Assistant, Department of Mathematics, The Hashemite University, Jordan.
- Aug. 1996-Aug. 1997, Teacher, Ministry of Education, Jordan.
- Sept. 1994-April 1996, Teaching Assistant, Department of Mathematics, Yarmouk University, Jordan.

8. H-Index:

1. My h-index is 24 according to Scopus database
2. My h-index is 22 according to ISI journals database

3. My h-index is 30 according to google scholarly
4. My i10-index is 51 according to google scholarly

9. Academic Honors and Awards:

1. My name has been listed in the highly cited researchers list for the year 2016 according to Thomson Reuters ISI journal Website
2. My name has been listed in the highly cited researchers list for the year 2015 according to Thomson Reuters ISI journal Website
3. Honored from the Hashemite University for Excellence in Scientific Research through the years 2014-2015 under the patronage of Faisal Al-Fayez.
4. Certificate and thanks letter for distinguished researcher from Prof. Kamal Aldeen Bani-Hanny, The president of the Hashemite University, 2014.
5. One of the best distinguished researchers among of Arab countries according to Arab Scientific Community Organization through the duration 2009-2013.
6. Certificate and thanks letter for cooperation and hardwork from Prof. Ahmed Abo Shemlh, Dean of faculty of Science, Hashemite University, 2009.
7. Certificate and thanks letter for cooperation and hardwork from Prof. Khaled Abo Alteen, Dean of faculty of Science, Hashemite University, 2008.
8. Appreciation certificate for cooperation and hardwork from the president of Hashemite University ,Hashemite university, 2007.

9. A scholarship from The Hashemite University to get a Ph. D. degree in Mathematics.
10. The Dewan and Rantna Deui Marwah Memorial Scholarship For excellence in Mathematics, School of Mathematics And Statistics, Carleton University, 2001.
11. Several certifications from the Hashemite University for excellence in teaching Mathematics.
12. Master's Scholarship, awarded annually to the Master students demonstrating exceptional quality of research, Department of Mathematics, Yarmouk University, 1995.
13. My rank in B. Sc. was the second one in the whole year of my graduation.
14. My rank in M. Sc. was the second one in the year of my graduation.

10. Research Interests:

- Fixed Point Theory, Sequence Spaces, Nuclear Maps, Fuzzy Sets, Fuzzy Analysis, Approximation Theory.

11. Teaching Experience:

1. Calculus I
2. Calculus II
3. Calculus III
4. Discrete Mathematics (for Computer Science students)
5. Ordinary Differential Equations

6. Partial Differential Equations
7. Real Analysis I
8. Real Analysis II
9. Real Analysis III
10. Complex Analysis I
11. Set Theory
12. Mathematics for engineering
13. Linear Algebra
14. Functional Analysis
15. Mathematical Software (MATLAB)
16. Advanced course(Fuzzy sets)

12. Editorial Board:

1. Editor of the Journal "The Journal of Nonlinear Science and Applications".
<http://www.tjnsa.com>
2. Editor of the Journal "Journal of Advanced Mathematical Studies".
<http://www.journal.fairpartners.ro>
3. Editor of the Journal "Journal of Mathematical Analysis".
<http://91.187.98.171/ilirias/jma/>
4. Advisory board of the Journal "Jordan Journal of Mathematics and Statistics".
<http://journals.yu.edu.jo/jjms/EditorialInfo/AdvisoryBoard.html>

5. Editor of the Journal "Transnational Journal of Pure and Applied Mathematics".

<http://jyotiacademicpress.net>

6. International Journal of Pure and Applied Mathematical Sciences (IJ-PAMS)
<http://www.ripublication.com/ijpams.htm>
7. International Journal of Applied Mathematical Sciences (JAMS)
<http://www.ripublication.com/jams.htm>
8. Global Journal of Mathematics and Mathematical Sciences (GJMMS)
<http://www.ripublication.com/gjmms.htm>

13. PARTICIPATION IN MAJOR COMMITTEES

1. Society Level

- Supervision and guidance to write books in Mathematics for grades 4,5,6, 9 and 10 at Ministry of Education/Jordan
- Member of some defense exam committees for master theses in Mathematics at Yarmouk University, JUST University and Al Al-Bayt University.
- Member of proficiency test committee in the ministry of higher education, Jordan, 2006.
- Referee for some Science journals in Mathematics.
- Member of the adoption committee to adopt the Bachelor degree of mathematics program at the Philadelphia University, 2012
- Session chair in international conference on sciences (ICS-AABU-UKM-2012), Nov. 20-22, 2012.

2. Hashemite University Level:

- Member of the University Council as Faculty of Science representative (from Sept. 2011-up to now).

- Member of the Council of Studies, Consultations and Community Services (from Sept. 2011-up to now).

3. College Level:

- Member of the Council of the College of Science and Arts as the Chairman of the Mathematics Department (from Sept. 2006-Sept. 2009).
- Member of the Council of the College of Science and Arts as the Vice Dean of Faculty of Science (from Sept. 2009 - Up to now).
- Member of Scientific Research Council Committee (from Sept. 2011-Up to now).
- Member of the Degree Plan committee (from Sept. 2006- Sept. 2009).
- Chairman of the Degree Plan committee (from Sept. 2010- Up to now).
- Member of the Appointment and Promotion committee (from Sept. 2006- Sept. 2009 and Sept. 2010- Up to now).
- Member of Scientific research Committee (from Sept. 2006- Sept. 2009).
- Chairman of Scientific research Committee (from Sept. 2011- Up to now).
- Member of the Graduate Students Affairs committee (from Sept. 2006- Sept. 2009).
- Chairman of the Graduate Students Affairs committee (from Sept. 2010- Up to now).
- Member of Examinations and Schedules Committee (from Sept. 2006- Sept. 2009).
- Chairman of Examinations and Schedules Committee (from Sept. 2011- Up to now).
- Member of the Library committee (from Sept. 2006- Sept. 2009).

4. Department Level:

- Member of Scientific Research Committee (from Sept. 2002- Sept. 2006 and from Sept. 2010-to to know).
- Chairman of Scientific Research Committee (from Sept. 2006- Sept. 2009).
- Member of the Degree Plan committee (from Sept. 2002- Sept. 2006 and from Sept. 2010-up to know).
- Chairman of the Degree Plan committee (from Sept. 2006- Sept. 2009).
- Member of the Library committee (from Sept. 2002- Sept. 2006 and from Sept. 2010-up to now).
- Chairman of the Library committee (from Sept. 2006- Sept. 2009).
- Member of the Appointment and Promotion committee (from Sept. 2002- Sept. 2006 and Sept. 2010- Up to now).
- Chairman of the Appointment and Promotion committee (from Sept. 2006- Sept. 2009).
- Member of Bachelor of Science Degree Plan committee (from Sept. 2002- Sept. 2006 and Sept. 2010- Up to now).
- Chairman of Bachelor of Science Degree Plan committee (from Sept. 2006- Sept. 2009).

14. Reviewers for the Following Journals:

1. Filomat
2. Fixed Point Theory and Applications.
3. Applied Mathematics Letters.
4. Journals of Inequalities and Applications.
5. Mathematical and Computer Modelling.
6. Hacettepe Journal of Mathematics and Statistics.

7. Computer and Mathematics with Applications.
8. Nonlinear Analysis: Theory Method and Applications.
9. Applied Mathematics and Computations.
10. Matematieki Vesnik.
11. Journal of Fasciculi Mathematici.
12. Jordan Journal of Mathematics and Statistics.
13. Kyungpook Mathematical Journal.
14. Abstract and Applied Analysis.
15. Journal of Mathematical Analysis.
16. Journal of Advanced Mathematical Studies.
17. Thai Journal of Mathematics.
18. Journal of Nonlinear Science and Applications.
19. SpringerPlus.
20. The Bulletin of the Allahabad Mathematical Society (BAMS).

15. Database Riverwers:

Mathematical Reviews/MathSciNet

16. Responsibilities:

1. External examiner for many international promotion for associate and full professorship positions
2. Supervision and guidance to write books in Mathematics for grades 4,5,6, 9 and 10 at Ministry of Education/Jordan
3. Member of some defense exam committees for master theses in Mathematics at Yarmouk University and JUST University.

4. Member in proficiency test committee in the ministry of higher education, Jordan, 2006.
5. Referee for some Science journals in Mathematics.
6. The chairman of the Mathematics Department since fall term 2006/2007 till summer term 2008/2009.

17. External Examiners for the Following Ph.D Thesis:

1. New Results in Fixed Point Theory and Multitime Optimal Control (2015), University Politehnica of Bucharest by Simona Dinu under supervision Prof. Constantin Udriste

18. External Examiners for the Following Master Theses:

1. Certain Function Spaces in the Context of Oscillatory Integrals, Yarmouk University (2015) by Malak Lafi under supervision Prof. Ahmed Al-Salman and Prof. Abdulla Al-Jarrah
2. A common Fixed Point in Complete Metric Space, University of Jordan (2014) by Najlaa Meriki under supervision Dr. Abdullah Tallafha
3. Some Properties of two Subclasses of Analytic Functions, Al Al-Bayt University (2012) by Raed Eid Sleman under supervision Dr. Basem Frasin
4. The Theta-Complete Graph Ramsey Number $r(\theta_6, K_5)$, Yarmouk University (2012) by Nussiba Al-Hazeem under supervision Dr. Mohammed Bataineh
5. Starlikeness and Convexity for Analytic Functions, Al Al-Bayt University (2012) by Ali Aatom under supervision Dr. Basem Frasin
6. Some Properties of Analytic Functions of Complex Order, Al Al-Bayt University (2011) by Ala'a Al-Shdifat under supervision Dr. Basem Frasin
7. ON Ramsey Numbers, Yarmouk University (2011) by Anas Al-Masarwah under supervision Prof. Ahmed Al-Rhayyel
8. Edge Maximal Wheel Free Graph, Yarmouk University (2011) by Abeer Jaradat under supervision Prof. Ahmed Al-Rhayyel
9. On Cycle-Complete Graphs Ramsey Numbers, Yarmouk University (2011) by Lewa Al-Zaleq under supervision Dr. Mohammed Jaradat
10. On Edge maximal non-bipartite graphs without θ_{2k+1} , Yarmouk University (2011) by Ezdhar Al-Shboul under supervision Dr. Mohammad Bataineh

11. Uniformly Dominated Sets of p -Summing Operators, Yarmouk University (2010) by Yusuf Al-Rashdan under supervision Dr. Sharifa Al-Sharif.
12. The Basis Number of the Strong Product of Cycles and Ladders , Yarmouk University (2009) by Al-Hakam Al-Shaikh Qassim under supervision Dr. Ahmad A. Al-Rhayyel.
13. Some Applications of Graph Theory in Boolean Algebra, Yarmouk University (2008) by Samer Al-Okaily under supervision Dr. Mohammad Shakhatreh.
14. Some Results on Orlicz Spaces of Entire Sequences, Al al-Bayt University (2008) by Shaher Alsharo under supervision Dr. Ahmad Bataineh .
15. Fuzzy Measure and Fuzzy Integral, Yarmouk University (2008) by Osama Jada under supervision Dr. Mohammad Shakhatreh.
16. On Wavelet Bases, Jordan University of Science and Technology (2006) by Alia Obeidat under supervision Dr. Sofian Obeidat.
17. On Frame Theory in Hilbert Spaces, Jordan University of Science and Technology (2006) by Lama Khazaleh under supervision Dr. Sofian Obeidat.
18. On the Unitary Group Automorphisms of Some Von Neumann Algebras, Jordan University of Science and Technology (2006) by Oqlah Al-Refai under supervision Dr. Ahmed Al-Rawashdeh.
19. Nonlinear Approximation and Modulation Spaces, Jordan University of Science and Technology (2005) by Sa'ud Al-Sa'di under supervision Dr. Salti Samara.
20. Local Fourier Basis and Ultra Modulation Spaces, Jordan University of Science and Technology (2005) by Fadi Hasan under supervision Dr. Salti Samara.

21. On L^p Estimates for a Singular Integral Operators with a Rough Kernel on Product Spaces, Yarmouk University (2004) by Mohammad Hamadneh under supervision Dr. Hassain Al-Qassem.

19. List of Published and Accepted Papers:

1. V. Gupta, W. Shatanawi, N. Mani, Fixed point theorems for (Ψ, β) -Geraghty contraction type maps in ordered metric spaces and some applications to integral and ordinary differential equations, 2016, Journal of Fixed Point Theory and Applications, Article in Press.
2. H. Alsamir, M. S. M. Noorani, W. Shatanawi, On fixed points of (η, θ) -quasi-contraction mappings in generalized metric spaces, 9 (2016), 4651–4658
3. W. Shatanawi, Fixed and Common Fixed Point for Mapping Satisfying Some Nonlinear Contraction in b -metric Spaces, Journal of Mathematical Analysis, 7 (2016), 1–12.
4. K. Abodayeh, N. Mliaki, T. AbdelJawad, W. Shatanawi, Relation Between Partial Metric Spaces and M-Metric Spaces, Caristi Kirk's Theorem in M-Metric Type Spaces, Journal of Mathematical Analysis, 7 (2016), 1–12.
5. K. Abodayeh, W. Shatanawi, On Conservative Distance Maps, Journal of Mathematical Analysis, 7 (2016), 33–40.
6. W. Shatanawi, M. Postolache, On n -collinear elements and Riesz theorem, J. Nonlinear Sci. Appl. 9 (2016), 3066–3073
7. A. Al-Rawashdeh, H. Aydi, A. Felhi, S. Sahmim, W. Shatanawi, On common fixed points for alpha-F-contractions and applications, J. Nonlinear Sci. Appl. 9 (2016), 34453458
8. K. Abodayeh, A. Bataihah and W. Shatanawi, Generalized Ω -distance mappings and some fixed point theorems, Accepted in Scientific Bulletin
9. K. Abodayeh, W. Shatanawi, A. Bataihah and A.H. Ansari, Some fixed point and common fixed point results through Ω -distance under nonlinear contractions, Accepted in Gazi Journal of Science

10. K. Abodayeh, W. Shatanawi, A. Bataiha, Fixed Point Theorem Through Ω -distance of Suzuki Type Contraction Condition, Gazi University Journal of Science, 29(1):129–133 (2016)
11. Shatanawi, W., Bataihah, A., Pitea, A, Fixed and common fixed point results for cyclic mappings of Ω -distance, Journal of Nonlinear Science and Applications, 9, 727735 (2016)
12. W. Shatanawi, M.S. Noorani, H. Alsamir, A. Bataihah, Fixed and Common Fixed Point Theorems In Partially Ordered Quasi-metric Spaces, Accepted in Journal of Mathematics and Computer Science (2016)
13. W. Shatanawi, M. Bani Hani, A coupled fixed point theorem in b -metric space, International Journal of Pure and Applied Mathematics, 109 (4) 2016, 889–897
14. W. Shatanawi, M. Bani Hani, A fixed point theorem in b -metric spaces with nonlinear contractive condition, accepted in Far East Journal of Mathematical Sciences, (2016)
15. Vetro, C., Chauhan, S., Karapinar, E., Shatanawi, W., Fixed Points of Weakly Compatible Mappings Satisfying Generalized ϕ -Weak Contractions, Bulletin of the Malaysian Mathematical Sciences Society 38 (3), pp. 1085–1105 (2015)
16. Abbas, M., Shatanawi, W., Nazir, T., Common coupled coincidence and coupled fixed point of C -contractive mappings in generalized metric spaces, Thai Journal of Mathematics 13 (2), pp. 339–353 (2015)
17. Shatanawi, W., Postolache, M., Mazur-Ulam theorem for probabilistic 2-normed spaces, Journal of Nonlinear Science and Applications, 8 (6), pp. 1228–1233 (2015)
18. Shatanawi, W., Pitea, A., Best Proximity Point and best Proximity Coupled Point in a Complete Metric Space with (P) -Property, Filomat, 29 (1), pp. 63-74 (2015)
19. Shatanawi W, Pitea A and Lazovic, Contraction conditions using comparison functions on b -metric spaces, Fixed Point Theory and Applications 2014, 2014:135 doi:10.1186/1687-1812-2014-135.

20. Sunny Chauhan, Hassen Aydi, Wasfi Shatanawi, Calogero Vetro, Some integral type fixed point theorems and an application to system of functional equations, Vietnam Journal of Mathematics, Volume 42, Issue 1, March 2014, Pages 17-37
21. Shaban Sedghi, Nabi Shobkolaei, Jamal Rezaei Roshan, and Wasfi Shatanawi, Coupled fixed point theorems in G_b -metric spaces, Matematicki Vesnik, Volume 66, Issue 2, 2014, Pages 190-201
22. Sunny Chauhan, Wasfi Shatanawi, Stojan Radenovic, Issam Abu-Trwaq, Variants of sub-sequentially continuous mappings and integral-type fixed point results, Rendiconti del Circolo Matematico di Palermo, 63 (1), pp. 53-72 (2014)
23. Wasfi Shatanawi, Mihai Postolache and Zead Mustafa, Tripled and coincidence fixed point theorems for contractive mappings satisfying Φ -maps in partially ordered metric spaces, Analele Stiintifice ale Universitatii Ovidius Constanta-Matematica, 22 (3), pp. 179-203 (2014)
24. S. Chauhan, W. Shatanawi, S. Kumar and S. Radenović, Existence and Uniqueness of Fixed Points in Modified Intuitionistic Fuzzy Metric Spaces, The Journal of Nonlinear Science and Applications: JNSA, 7 (2014), 28–41
25. Wasfi Shatanawi, Reza Saadati, Choonkil Park, Almost contractive coupled mapping in ordered complete metric spaces, Journal of Inequalities and Applications 2013, 2013:565, 1–16
26. A.K. Alomari, F. Awawdeh, N. Tahat, F. Bani Ahmad, W. Shatanawi, Multiple solutions for fractional differential equations: Analytic approach, Applied Mathematics and Computation, Volume 219, Issue 17, 1 May 2013, Pages 8893–8903
27. Feng Gu, Wasfi Shatanawi, Common fixed point for generalized weakly G-contraction mappings satisfying common (E.A) property in G-metric spaces, Fixed Point Theory and Applications 2013, 2013:309, 1–15
28. Wasfi Shatanawi, Ariana Pitea, Fixed and coupled fixed point theorems of omega-distance for nonlinear contraction, Fixed Point Theory and Applications.2013, 2013:275, 1–16
DOI: 10.1186/10.1186/1687-1812-2013-275

29. Wasfi Shatanawi and Mihai Postolache, Common fixed point theorems for dominating and weak annihilator mappings in ordered metric spaces, *Fixed Point Theory and Applications* 2013, 2013:271, 1–16
doi:10.1186/1687-1812-2013-271
30. Wasfi Shatanawi, Ariana Pitea, Ω -Distance and coupled fixed point in G -metric spaces, *Fixed Point Theory and Applications* 2013, 2013:208, 1-15
doi:10.1186/1687-1812-2013-208
31. E. Karapinar, W.Shatanawi, and K.Tas: Fixed point theorem on partial metric spaces involving rational expressions, *Miskolc Math. Notes*, 14 (2013), No. 1, 135142.
32. Wasfi Shatanawi, Mihai Postolache, Common fixed point results of mappings for nonlinear contraction of cyclic form in ordered metric spaces, *Fixed Point Theory and Applications* 2013, 2013:60, 1–13
33. V. C. Raji', S. Radenovic, W. Shatanawi and N. Tahat, Common fixed point results for weakly isotone increasing mappings in partially ordered partial metric spaces, *Le Matematiche*, 68 (2013), 191–204 doi: 10.4418/2013.68.2.14
34. Jamal Rezaee Roshan, Vahid Parvaneh, Shaban Sedghi, Nabi Shobkolaei, Wasfi Shatanawi, Common Fixed Points of Almost Generalized $(\psi, \varphi)_s$ - Contractive Mappings in Ordered b -Metric Spaces, *Fixed Point Theory and Applications* 2013, 2013:159, 1–23
35. Wasfi Shatanawi, Sunny Chauhan, Mihai Postolache, Mujahid Abbas and Stojan Radenovic, COMMON FIXED POINTS FOR CONTRACTIVE MAPPINGS OF INTEGRAL TYPE IN G -METRIC SPACES, *J. Adv. Math. Stud.* Vol. 6(2013), No. 1, 53-72.
36. Wasfi Shatanawi, Ariana Pitea, Some coupled fixed point theorems in quasi-partial metric spaces, *Fixed Point Theory and Applications* 2013, 2013:153, 1–15
doi:10.1186/1687-1812-2013-153

37. Wasfi Shatanawi, Mihai Postolache, Coincidence and fixed point results for generalized weak contractions in the sense of Berinde on partial metric spaces, *Fixed Point Theory and Applications* 2013, 2013:54, 1–17
38. W. Shatanawi, Common fixed point result for two self-maps in G -metric Spaces, *Matematicki Vesnik*, 65, 2 (2013), 143-150
39. Wasfi Shatanawi and Mihai Postolache, Some fixed point results for a G -weak contraction in G -metric spaces, *Abstract and Applied Analysis*, 2012 (2012), Article ID 815870, 19 pages doi:10.1155/2012/815870
40. Hassen Aydi, Wasfi Shatanawi, Mihai Postolache, Zead Mustafa, and Nedal Tahat, Theorems for Boyd-Wong type contractions in ordered metric spaces, *Abstract and Applied Analysis* 2012 (2012), Article ID 359054, 14 pages
41. Wasfi Shatanawi, Mujahid Abbas, Hassen Aydi and Nedal Tahat, Common coupled coincidence and coupled fixed points in G -metric spaces, *Nonlinear Analysis and Application* 2012, 16 pages DOI: 10.5899/2012/jnaa-00162
42. Erdal Karapinar and Wasfi Shatanawi, On Weakly (C, ψ, ϕ) -Contractive Mappings in Ordered Partial Metric Spaces, *Abstract and Applied Analysis Volume* 2012, Article ID 495892, 17 pages doi:10.1155/2012/495892
43. Wasfi Shatanawi and Saurabh Manro, Fixed point results for cyclic (ψ, ϕ, A, B) - contraction in partial metric spaces , *Fixed Point Theory and Applications* 2012, 2012:165, 1–13
44. Wasfi Shatanawi, Vesna Cojbasic Rajic, Stojan Radenovic and Ahmed Al-Rawashdeh, Mizoguchi-Takahashi type theorems in tvs-cone metric spaces, *Fixed Point Theory and Applications* 2012, 2012:106
45. W. Shatanawi, Some fixed point results for a generalized ψ -weak contraction mappings in orbitally metric spaces, *Chaos, Solitons and Fractals* 45 (2012) 520–526.
46. Wasfi Shatanawi, Erdal Karapinar and Hassen Aydi, Coupled coincidence points in partially ordered cone metric spaces with a c -distance,

Journal of Applied Mathematics Volume 2012 (2012), Article ID 312078, 15 pages

47. Erdal Karapinar, Wasfi A. Shatanawi, and Zead Mustafa, Quadruple Fixed Point Theorems under Nonlinear Contractive Conditions in Partially Ordered Metric Spaces, Journal of Applied Mathematics Volume 2012 (2012), Article ID 951912, 17 pages
48. Hassen Aydi, Erdal Karapinar and Wasfi Shatanawi, Tripled common fixed point results for generalized contractions in ordered generalized metric spaces, Fixed Point Theory and Applications 2012, 2012:101
49. Wasfi Shatanawi, Ahmed Al-Rawashdeh, Common fixed points of almost generalized (ψ, ϕ) -contractive mappings in ordered metric spaces, Fixed Point Theory and Applications 2012, 2012:80, 1–14
50. Wasfi Shatanawi, Ahmed Al-Rawashdeh, Hassen Aydi, and Hemant Kumar Nashine, On a fixed point for generalized contractions in generalized metric spaces, Abstract and Applied Analysis Volume 2012 (2012), Article ID 246085, 13 pages.
51. Wasfi Shatanawi, Hemant Kumar Nashine, and Nedal Tahat, Generalization of some coupled fixed point results on partial metric spaces, International Journal of Mathematics and Mathematical Sciences Volume 2012 (2012), Article ID 686801, 10 pages.
52. Nedal Tahat, Hassen Aydi, Erdal Karapinar and Wasfi Shatanawi, Common fixed points for single-valued and multi-valued maps satisfying a generalized contraction in G-metric spaces, Fixed Point Theory and Applications 2012, 2012:48, doi:10.1186/1687-1812-2012-48
53. W. Shatanawi, F. Awawdeh, Some fixed and coincidence point theorems for expansive maps in cone metric spaces, Fixed Point Theory and Applications 2012, 2012:19, 1–10
54. Y.J. Cho, B.E. Rhoades, R. Saadati, B. Samet and W. Shatanawi, Nonlinear coupled fixed point theorems in ordered generalized metric spaces with integral type, Fixed Point Theory and Applications 2012, 2012:8, 1–14
doi:10.1186/1687-1812-2012-8

55. H. Aydi, E. Karapinar, and W. Shatanawi, Tripled fixed point results in generalized metric spaces, *Journal of Applied Mathematics* Volume 2012 (2012), Article ID 314279, 10 pages.
56. A. Al-Rawashdeh, W. Shatanawi, and M. Khandaqji, Normed Ordered and E-Metric Spaces, *International Journal of Mathematics and Mathematical Sciences* Volume 2012 (2012), Article ID 272137, 11 pages.
57. W. Shatanawi, H.K. Nashine, A generalization of Banach's contraction principle for nonlinear contraction in a partial metric space, *J. Nonlinear Sci. Appl.* 5 (2012), 37–43
58. Y. J. Cho, Z. Kadelburg, R. Saadati, and W. Shatanawi, Coupled Fixed Point Theorems under Weak Contractions, *Discrete Dynamics in Nature and Society*, 2012 (2012), Article ID 184534, 9 pages doi:10.1155/2012/184534
59. W. Shatanawi, Some coincidence point results in cone metric spaces, *Mathematical and Computer Modelling* 55 (2012) 2023–2028
60. W. Shatanawi, On w -compatible mappings and common coupled coincidence point in cone metric spaces, *Applied Mathematics Letters* 25 (2012) 925–931
61. M. Abbas, T. Nazir, W. Shatanawi and Z. Mustafa, Fixed and Related Fixed Point Theorems for Three Maps in G -Metric Spaces, *Hacettepe Journal of Mathematics and Statistics* 41 (2012), 291–306
62. H. Aydi, M. Postolache, W. Shatanawi, Coupled fixed point results for (ψ, ϕ) -weakly contractive mappings in ordered G -metric spaces, *Computers and Mathematics with Applications* (2012) 63, Pages 298–309.
63. W. Shatanawi, B. Samet, M. Abbas, Coupled fixed point theorems for mixed monotone mappings in ordered partial metric spaces, *Mathematical and Computer Modelling* (2012) 55, 680–687.
64. W. Shatanawi and Z. Mustafa, On coupled random fixed point results in partially ordered metric spaces, *Matematicki Vesnik*, 64 (2012), 139–146

65. W. Shatanawi and M. Abbas, Some fixed point results for multi valued mappings in ordered G -metric spaces, Gazi University Journal of Science 25, 385–392 (2012).
66. W. Shatanawi, Some common coincidence point theorems on weakly increasing mappings in partially ordered cone metric spaces, Gazi University Journal of Science, 25(2012), 89–95
67. H. Aydi, W. Shatanawi, C. Vetro, On generalized weakly G -contraction mapping in G -metric spaces, Computer and Mathematics with Applications 62 (2011), 4222–4229.
68. L. Gholizadeh, R. Saadati, W. Shatanawi, and S. M. Vaezpour, Contractive Mapping in Generalized, Ordered Metric Spaces with Application in Integral Equations, Mathematical Problems in Engineering, Volume 2011, Article ID 380784, 14 pages doi:10.1155/2011/380784
69. W. Shatanawi, M. Abbas and T. Nazir, Common Coupled Coincidence and Coupled Fixed Point Results in two Generalized Metric Spaces, Fixed point Theory and Applications 2011, 2011:80, 1–13
70. H. Aydi, E. Karapinar, W. Shatanawi, Coupled fixed point results for (ψ, φ) -weakly contractive condition in ordered partial metric spaces, Computer and Mathematics with Applications 62 (2011), 4449–4460.
71. W. Shatanawi, Z. Mustafa, and N. Tahat, Some coincidence point theorems for nonlinear contraction in ordered metric spaces, Fixed point Theory and Applications 2011, 2011:68, 1–15
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2. A characterization of $\lambda(A*B)$ -Nuclear Maps Where A and B are Power Sets of infinite Types, The Hashemite University, Jordan (2002).
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6. Monotone generalized nonlinear contractions in ordered G -metric spaces with application at second order differential equation, International conference on Sciences (ICS-AABU-UKM-2012), 2012.
7. Best proximity point on nonlinear contractive condition, 4th international conference on advancement in science and technology 2012 (iCAST 2012) ,2012.

21. Methodology:

The teaching method I personally adopt can be summed up in the following:

First of all, at the beginning of each semester, I usually discuss with my students the plan of the course, including content, evaluation policy, course objectives and the relation between the current course and the previous courses.

In the classroom, I do my best to make myself as clear as possible and deliver the lecture in such a way that sounds both organized and logical. Sometimes, I motivate the students and arouse their interest by adducing real examples derived from practical life.

In each course, I ask the students to refer to adequate references for each course, and motivate them to get as much benefits as they can. Moreover, I motivate and help them think for themselves by making discussions and listening to their to opinions and answers by having a brainstorming activity.

My students are encouraged to freely express their ideas, ask questions and discuss different matters. When writing the exam questions, I make sure that these questions actually fit in with the course objectives and after the exam is finished, I discuss the exam problem in detail with the students.

I am very particular about the lecture time and consider it my top priority. I respect my students and treat them in a very kind manner. I teach them to discipline themselves and organize their time and ideas.

Finally, I strongly believe that a good instructor must be friendly, fair and firm.

22. References:

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