

CURRICULUM VITÆ



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Personal Information

Surname: Samei

Gender: Male

First name: Mohammad Esmael

Date of Birth: October 31, 1974

Place of Birth: Hamedan, Iran

Nationality: Iranian

Personal status: Married, two children

Current Position & Affiliation

Assistant Professor,
Department of Mathematics, Faculty of Basic Sciences, Bu-Ali Sina University,
Hamedan 65178-38695, Iran.

Educational Precedents

- 2011-2014, **Ph.D** in Mathematics Analysis,
Department of Mathematics, Azarbaijan Shahid Madani University, Tabriz, Iran.

Thesis title: Fixed points of α - ψ -contractive type mappings and multi-functions on intuitionistic fuzzy metric spaces.

Supervisor: **Prof. Shahram Rezapour**

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- 2000-2003, **M.Sc.** in Algebra,
Department of Mathematics, Faculty of Basic Science, Bu-Ali Sina University, Hamedan, Iran.
Thesis title: Algebraic properties of some compact space.
- 1997-2000, **B.Sc.** in Pure Mathematics, as "Top student"
Department of Mathematics, Faculty of Basic Science, Bu-Ali Sina University.

Research Interests

- Mathematical Analysis, Functional Analysis, Nonlinear Analysis,
- Differential Equation, Fractional Differential Equation, Fractional Calculus,
- Fixed Point Theory, Topology,
- Fuzzy Mathematics,
- Database Analysis, Data Mining & Software Programs.

Teaching Experience

- General Mathematics I & II, B.Sc., 2003-2022.
- Mathematics III, B.Sc., 2003-2022.
- Engineering Mathematics, B.Sc., 2014-2022.
- Fundamentals of Dynamic Systems, B.Sc., 20016-2022.
- Differential Equations, B.Sc., 2016-2022.
- Mathematical Laboratory, B.Sc., 2014-2021.
- Mathematical Analysis I & II, B.Sc., 2008-2022.
- Fundamentals of Mathematical Analysis, B.Sc., 2008-2022.
- Real Analysis II, M.Sc., 2019-2022.
- Real Analysis, for M.Sc., 2015-2022.
- Functional Analysis, M.Sc., 2016-2022.
- Convex Analysis, M.Sc., 2016-2022.
- Differential Equations, B.Sc., 2003-2022.
- Advance Engineering Mathematics, B.Sc., 2014-2022.
- Applied Mathematics I & II, B.Sc., 2020-2022.
- MATLAB, Mathematica and Maple, B.Sc., M.Sc and PhD, 2012-2022

Publications - Articles

171. Fatima Cherkaoui, Khalid Hilal, Abdelaziz Qaffou, **M. E. Samei***,
Fractional-Order SEIR Epidemic Model with Time Delay and Saturated Incidence Rate,
Chaos, Solitons and Fractals, (2023) **2023:???**.
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Applying (AEP)-property for special categories of functions on solution of q -fractional multi-term problems,
Chaos, Solitons and Fractals, (2023) **2023:???**.
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Solvability of ρ -Hilfer fractional snap dynamic system on unbounded domains,
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Some results on existence and stability of a Backward Impulsive fractional Differential Equations,
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Qualitative analysis for Cauchy problem in the frame of modified ABC fractional derivative using Krasnoslskii's approach,
Nonlinear Analysis: Hybrid Systems, (2023) **2023:???**.
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166. Nasrin Karamikabir, Lotfollah Karimi, Shahrokh Ghasemzadehdibagi, **M. E. Samei***,
 (α, p, s) -Nonexpansive mappings and three-step iterations for variational inequalities,
Chaos, Solitons and Fractals, (2023) **2023:???**.
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Solvability and stability for a fractional quantum jerk type problem involving Riemann-Liouville-Caputo fractional q -derivatives,
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Investigating the existence of a solution to a fractional differential equation with triple derivative and integral boundary conditions,
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163. Benali Abdelkader, **M. E. Samei***,
Exact solutions for Manje-Ampire equation with variable coefficients,
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Successive approximations for a delay quadratic functional integro-differential equation in Banach space,

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On dimension of the set of solutions of a fractional q -differential inclusion via the Caputo-Hadamard fractional derivation,
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Existence and uniqueness of solution for non-linear fractional differential equation with tempered ψ -Caputo derivative for the first-order with three-point boundary conditions,
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SEIARS model for analyzing COVID-19 pandemic process via ψ -Caputo fractional derivative and numerical simulation,
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Resolving the Transportation Problem with Hexagonal Intuitionistic Fuzzy Numbers,
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126. Zouaoui Bekria, Vedat Suat Erturkb, Pushpendra Kumarc, **M. E. Samei***,
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Stanislaw Marcin Ulam Stability Analysis of the System of Rotational Symmetry type Functional Equation in Fuzzy and Random Normed Spaces: Direct and Fixed Point Techniques,
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Second-order impulsive system with different delays: oscillation condition and applications,
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A qualitative assessment of deep learning based intelligent conversational BOT in clinical psychology,
Computers & Mathematics with Applications, (2023) **2023:???**.
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119. **M. E. Samei***, Hasti Zanganeh, Jehad Alzabut, Bhagwat Ram,
A ponder of semipositone quantum fractional BVP with multi-point q -fractional integral boundary conditions,
International Journal of Applied and Computational Mathematics, (2023) **2023:???**.
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118. L. Zhang, E. Addai, J.K.K. Asamoah, J. Ackora-Prah, **M. E. Samei**,
Fractional order epidemiological study for Ebola-Malaria co-infection,
Journal of Inequalities and Applications, (2023) **2023:???**.
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117. Danijela Protic, Miomir Stankovic, **M. E. Samei***, Shashi Kant Mishra, Bhagwat Ram,
A novel tangent hyperbolic min-max feature scaling for binary classification in anomaly-based intrusion detection,
Computational and Applied Mathematics, (2023) **2023:???**.
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116. Kamlesh Jangid, Nishant, **M. E. Samei***, Sanjay Bhattar, Sunil Dutt Purohit,
A study of the RLC, RC, and RL electric circuits associated with incomplete I -functions,
Mediterranean Journal of Mathematics, (2023) **2023:???**.
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115. Mohamed Houas, **M. E. Samei***, Shyam Sundar Santra, Jehad Alzabut
On Duffing-type oscillator differential equation on the transition to chaos with fractional q -derivatives,
Chaos, Solitons and Fractals, (2023) **2023:???**.
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114. Rudrajit Sadhu, Suvra Kanti Chakraborty, **M. E. Samei**,
Solving constrained optimization problems by unconstrained reformulation of SQP,
Computational and Applied Mathematics, (2023) **2023:???**.
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113. **M. E. Samei***, Hasti Zanganeh, Mohamed Houas, Bhagwat Ram, Samad Noeiaghdam, Shahram Rezapour,
An applicable generalization of fractional quantum differential equations with arbitrary fractional order via Multi-step methods,
Alexandria Engineering Journal, (2023) **2023**:???.
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112. P. Roy, G. Panda, **M. E. Samei**,
Gradient based line search scheme for interval optimization problem with application in finance,
Advances in Difference Equations, (2023) **2023**:???.
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- M. E. Samei**, Ahmad Ahmadi, Mohammed K. A. Kaabar, Zailan Siri, Jehad Alzabut, Arzu Akbulut, Melike Kaplan, Otilia Manta, Xiao-Guang,
Novel Investigation on Single and Multi-Dimensional Fractional Neutral Functional q -Differential Equations with Applications,
axioms, **2023**(??) (**2023**) ??-??.
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111. Jun Yang, Mohammed K. A. Kaabar, **M. E. Samei***, Zailan Siri, Oleg Kruzhilko, Xiao-Guang Yue,
A Survey Coupled System of q -FDE on Two Consecutive Intervals via Dirichlet Conditions,
Journal of Function Space, (2023) **2023**:???.
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110. Mohamed Houas, Sa'ud Al-Sa'di, **M. E. Samei***, Shahram Rezapour,
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109. Abdellatif Boutiara, Maamar Benbachir, Jehad Alzabut, **M. E. Samei***,
Blowing-up solutions of the time-fractional generalized Rosenau-Kawahara-RLW equations,
Fractional Calculus & Applied Analysis, (2023) **2023**:???.
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108. Jehad Alzabut, Said R. Grace, Shyam Sundar Santra, **M. E. Samei***,
Oscillation of even-order nonlinear dynamic equations with sublinear and superlinear neutral terms on time scales,
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102. Tahar Kherraz, Maamar Benbachir, Mustapha Lakrib, **M. E. Samei***, Mohammed K. A. Kaabar,
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101. Soumen Kundu, Jehad Alzabut, **M. E. Samei***, Hasib Khan, Mohammed K. A. Kaabar,
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100. Abdellatif Boutiara, Mohammed M. Matar, Jehad Alzabut, **M. E. Samei**, Hasib Khan,
Investigation of ABC coupled Langevin fractional differential equations constrained by Perov's fixed point in generalized Banach spaces,
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95. N. Adjimi, Abdellatif Boutiara, **M. E. Samei***, Sina Etemad, Shahram Rezapour, Y.M. Chu, **On solutions of a hybrid generalized Caputo-type problem via the measure of non-compactness in the generalized version of Darbo's theorem**, *Journal of Inequalities and Applications*, (2023) 2023:34.
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92. Adel Lachouri, **M. E. Samei***, Abdelouaheb Ardjouni, **Existence and stability analysis for a class of fractional pantograph q -difference equations with nonlocal boundary conditions**, *Boundary Value Problems*, (2023) 2023:2.
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Table 1: Brief report of articles with impact factor

Journal	Accepted	Published	ISSN	IF
Chaos, Solitons & Fractals	2	2	0960 – 0779	9.922
Nonlinear Dynamic	1	1	0924 – 090X	5.022
Scientific Reports	1	0	2045 – 2322	4.996
Results in Physics	2	2	2211 – 3797	4.476
Nonlinear Engineering	2	2	2192 – 8029	3.800
Fractals	1	1	0218 – 348X	3.665
Fractal and Fractional	3	3	2073 – 8994	3.313
Symmetry	3	3	2073 – 8994	2.940
Advances in Difference Equations	17	17	1687 – 1847	2.803
Advances in Continuous and Discrete Models	1	1	1687 – 1847	2.803
Fixed Point Theory and Algorithms for Sciences and Engineering	1	1	1687 – 1812	2.633
Journal of Vibration and Control - SAGE	1	1	1077 – 5463	2.630
Mathematics-MDPI	2	2	2227 – 7390	2.592
Journal of Inequalities and Applications	9	9	1029 – 242X	2.491
International Journal of Applied and Computational Mathematics	1	1	2349 – 5103	2.400
Mathematical Methods in the Applied Sciences	3	3	1099 – 1476	2.321
Boundary Value Problems	7	7	1687 – 2770	2.075
Mathematical Sciences	1	1	2251 – 7456	2.075
Applied Mathematics & Information Sciences	1	1	1935 – 0090	1.900
Axioms	1	1	2075 – 1680	1.824
Journal of Function Space	1	1	2314 – 8896	1.807
Journal of Applied Mathematics and Computing	1	1	1598 – 5865	1.686
Proceedings of the Institute of Mathematics and Mechanics	1	1	2409 – 4986	1.600
Advance in Mechanical Engineering - SAGE	1	1	1687 – 8132	1.566
AIMS Mathematics	5	2	2473 – 6988	1.427
Discrete & Continuous Dynamical Systems Series S	1	1	1078 – 0947	1.392
Mathematical Problems in Engineering	1	1	1024 – 123X	1.306
Afrika Matematika	1	1	1012 – 9405	1.300
Applied Radiation and Isotopes	1	1	0969 – 8043	1.270
Kragujevac Journal of Mathematics	1	1	1450 – 9628	1.200
Partial Differential Equations in Applied Mathematics	1	1	2666 – 8181	1.100
Mediterranean Journal of Mathematics	2	1	1660 – 5446	0.963
Open Mathematics	1	1	2391 – 5455	0.963
Nonautonomous Dynamical Systems	1	1	2353 – 0626	0.900
Filomat	1	1	2406 – 0933	0.843
U.P.B. Sci. Bull., Series A	3	3	1223 – 7027	0.478
Sahand Communications in Mathematical Analysis	2	2	2322 – 5807	0.300
Iranian Journal of Numerical Analysis and Optimization	1	1	2423 – 6977	0.111
Mathematical Researches	1	1	2588 – 2546	0.034
Journal of Advanced Mathematical Studies	4	4	2065 – 3506	0.029
Journal of New Researches in Mathematics	1	1	2588 – 588X	0.016
Journal of Mathematical Extension	2	2	1735 – 8299	ISC
Journal of Linear and Topological Algebra	1	1	2252 – 0201	ISC
International Journal of Nonlinear Analysis and Applications	1	1	2008 – 6822	ISC
Mathematics and Computational Sciences	1	1	2717 – 2708	ISC
International Journal of Statistics and Analysis	1	1	2248 – 9959	0.000
SSRN Electronic Journal	2	2	–	0.000
Reserach Atricle	2	2	–	0.000
	102	97		
Corresponding author	55			

Publications - Conference Papers

23. **M.E. Samei**, Azam Fathipour,
On multi-point nonlinear differential system equations of q -fractional derivative with integral boundary conditions,
The International Conference on Fractional Differentiation and its Applications (ICFDA 2023),
Ajman University, Dubai, (1401-2023).
22. **M.E. Samei**, Ahmad Ahmadi, Adel Lachouri,
To investigate numerically a multi term q -differential equations of arbitrary fractional order,
The 2022 Conference on Nonlinear Science and Complexity (NSC2022),
Aristotle University of Thessaloniki, Thessaloniki, Greece, (1401-2022).
21. **M.E. Samei**, Hasti Zanganeh, Fatemeh Hashemloo,
To investigate numerically a multi term q -differential equations of arbitrary fractional order,
10th International Conference on Applied Analysis and Mathematical Modeling (ICAAMM-2022),
Biruni University, Istanbul, Turkey, (1401-2022).
20. **M.E. Samei**,
To investigate a fractional neutral functional quantum differential equations with application,
6th International Conference on Mathematics: "An Istanbul Meeting for World Mathematicians" (ICOM-2022),
Istanbul, Turkey, (1401-2022).
19. **M.E. Samei**, Azam Fathipour,
Existence and stability results of a nonlinear fractional q -integro-differential equation by using the Krasnoselskii's theorem,
Third National Congress on Mathematics & Statistics (TNCMS 2021),
Gonbad Kavous University, Golestan, Iran, (1400-2022).
18. **M.E. Samei**, Mobina Aminirad, Hasti Zanganeh,
A hybrid generalized fractional q -differential equations under the generalized version of Darbo's criterion,
International Symposium on Applied Mathematics and Engineering (ISAME 2022),
Biruni University, Istanbul, Turkey, (1400-2022).
-
- 2021**
-
17. **M.E. Samei**, Elham Khakbaz,
Applying the Legendre multi-wavelet method to investigate k -dimensional system of multi-term fractional q -integro-differential equations,
National Conference on New Trends in Applied Mathematics (NCNTAM 2021),
Chhatrapati Shahu Ji Maharaj University Kanpur -208024 Uttar Pradesh, India (1400-2021).

16. **M.E. Samei**, Hasti Zanganeh,
To investigate a multi-singular pointwise defined fractional q -integro-differential equation with application,
52th Annual Iranian Mathematics Conference (AIMC2021),
 Kerman, Iran, (1400-2021).

15. **M.E. Samei**, Azam Fathipour, Hasti Zanganeh,
Applying ψ -Caupo fractional q -derivative to investigate of anti-periodic fractional differential inclusions,
9th International Conference on Applied Analysis and Mathematical Modeling (ICAAMM-2021),
 Biruni University, Istanbul, Turkey, (1400-2021).

14. **M.E. Samei**, Fatemeh Fasihi, Hasti Zanganeh,
Existence of Positive Solution for Systems of Fractional q -Differential Equations Via Multi-point Boundary Value Conditions,
51th Annual Iranian Mathematics Conference (AIMC2020),
 Kashan, Iran, (1399-2021).

2020

13. Shashi Kant Mishra, **M.E. Samei**, Bhagwat Ram,
On q -Hestenes-Stiefel Conjugate Gradient Method for Unconstrained Optimization Problems,
First Online Conference on Modern Fractional Calculus and Its Applications (OCMFCA-2020),
 Biruni University, Istanbul, Turkey.

12. Sayyede Narges Hajiseyedazizi, **M.E. Samei**,
To investigate single and multi-dimensional fractional neutral functional q -differential equations,
First Online Conference on Modern Fractional Calculus and Its Applications (OCMFCA-2020),
 Biruni University, Istanbul, Turkey.

11. Shashi Kant Mishra, **M.E. Samei**, Bhagwat Ram,
A q -Fletcher-Reeves Conjugate Gradient Method for Unconstrained Optimization Problems,
International Conference on Advances in Differential Equations and Numerical Analysis (ADENA 2020),
 Indian Institute of Technology Guwahati Guwahati 781 039, Assam, INDIA.

10. Ahmad Ahmadi, **M.E. Samei**,
Existence, uniqueness and well-posed conditions on a class of fractional q -derivative equations via boundary value problem,
International Conference on Advances in Differential Equations and Numerical Analysis (ADENA 2020),
 Indian Institute of Technology Guwahati Guwahati 781 039, Assam, INDIA.

9. **M.E. Samei**,
Using Lebesgue dominated theorem for solution of a singular nonlinear fractional q -integro-differential equation,

2019

8. **M.E. Samei, G.K. Ranjbar,**
Existence of solutions for the fractional q -differential inclusion on multifunctions by approximate endpoint property,
The Third National Seminar on Control and Optimization,
Hakim Sabzevari University, Sabzevar, Iran, (1398-2019).

7. **G.K. Ranjbar, M.E. Samei,**
Fixed fuzzy point theorems for fuzzy mappings on complete metric spaces of zero at infinity varieties,
50th Annual Iranian Mathematics Conference (AIMC2019),
Shiraz, Fars, Iran, (1398-2019).

6. **M.E. Samei, G.K. Ranjbar,**
Existence of solutions for a novel class of fractional q -difference inclusion,
50th Annual Iranian Mathematics Conference (AIMC2019),
Shiraz, Fars, Iran, (1398-2019).

5. **Vida Kalvandi, M.E. Samei,**
Mittag-Leffler-Hyers-Ulam stability of fractional differential equation,
4th International Conference of Natural Sciences (ICNS2019) Mathematics & Computer,
Sanandaj, Kordestan, Iran, (2019).

4. **M.E. Samei, G.K. Ranjbar,**
Work out a class of fractional q -differential inclusion on multifunctions with approximate endpoint technique,
4th International Conference of Natural Sciences (ICNS2019) Mathematics & Computer,
Sanandaj, Kordestan, Iran, (1398-2019).

3. **G.K. Ranjbar, M.E. Samei,**
New fixed point theorems in complete partial b -metric space,
4th International Conference of Natural Sciences (ICNS2019) Mathematics & Computer,
Sanandaj, Kordestan, Iran, (1398-2019).

2015

2. **M.E. Samei,**
 A -Fuzzy Contractive Mappings,
2nd National Conference on Mathematics and its Applications,
Malayer University, Malayer, Iran, (1394-2015).

1. **M.E. Samei, Shahram Rezapour,**
Some fixed point results on intuitionistic fuzzy metric spaces with a graph,
The 21th Seminar on Mathematical Analysis and its Applications,
Islamic Azad University of Hamedan, Hamedan, Iran. (1393-2014).

Publications- Ph.D Thesis

- a) **M.E. Samei**,
Fixed points of α - ψ -contractive type mappings and multifunctions on intuitionistic fuzzy metric spaces,
PhD. Thesis, Azarbaijan Shahid Madani University, Tabriz, Iran, 2014.

Publications - MSc Seminar & Thesis

- a) **M.E. Samei**,
Algebraic properties of pseudocompact space,
M.Sc. Seminar, Bu-Ali Sina University, Hamedan, Iran, 2002.
- b) **M.E. Samei**,
Algebraic properties of some compact space,
M.Sc. Thesis, Bu-Ali Sina University, Hamedan, Iran, 2003.

Publications- Books

- a) **M.E. Samei**, *Getting to know the Windows operating system*, Roshan Press, 2004.
- b) **M.E. Samei**, *Web programming language*, Roshan Press, 2005.

Editorial Manager

1. Communications in Nonlinear Science and Numerical Simulation
<https://www.editorialmanager.com/cnsns>
2. Computers and Mathematics with Applications
<https://www.editorialmanager.com/camwa>
3. Chaos, Solitons and Fractals
<https://www.editorialmanager.com/chaos>
4. Applied Mathematical Modelling
<https://www.editorialmanager.com/ammod>
5. Applied Mathematics Letters
<https://www.editorialmanager.com/aml>
6. Ain Shams Engineering Journal
<https://www.editorialmanager.com/asej>
7. Fuzzy Sets and Systems
<https://www.editorialmanager.com/fss>
8. Advances in Difference Equations
<https://advancesindifferenceequations.springeropen.com>

9. Indagationes Mathematicae
<https://www.editorialmanager.com/indag>
10. Journal of Computational and Applied Mathematics
<https://www.editorialmanager.com/elscam>
11. Journal of Computational Physics
<https://www.editorialmanager.com/jcomp>
12. Journal of Computational Science
<https://www.editorialmanager.com/jocsci>
13. Journal of Applied Mathematics and Computing
<https://www.springer.com/journal/12190>
14. Journal of Inequalities and Applications
<https://journalofinequalitiesandapplications.springeropen.com>
15. MethodsX
<https://www.journals.elsevier.com/methodsx>

Editorial Members

- Journal of Advances in Applied & Computational Mathematics
<https://avantipublishers.com/index.php/jaacm/index>
- Journal of Mathematical Techniques and Computational Mathematics
<https://jm scm.smart society.org/>
- American Journal of Applied Mathematics
<http://www.applmath.org>
- Journal of Advanced Mathematical Modeling
<https://jamm.scu.ac.ir/journal/editorial.board>
- Mathematics and Computational Sciences
<http://mcs.qut.ac.ir/journal/editorial.board>
- International Journal of Statistical Analysis
<http://www.ijstatisticalanalysis.org>

Guest Editor

- Contemporary Mathematics
<https://ojs.wiserpub.com/index.php/CM>
Special Issue: Nonlinear Modelling and Numerical Simulation
https://ojs.wiserpub.com/index.php/CM/SI/Nonlinear_Model_Numer_Simul

Attended Seminars and Conferences

22. The International Conference on Fractional Differentiation and its Applications (ICFDA 2022), 14-16 March 2023, Ajman University, Dubai, (1401-2023).
21. 53th Annual Iranian Mathematics Conference (AIMC2022), 5-8 september 2022, University of Science & Technology of Mazandaran, Sari, Iran, (1401-2022).
20. The 2022 Conference on Nonlinear Science and Complexity (NSC2022), September 26-29, 2022, Aristotle University of Thessaloniki, Thessaloniki, Greece, (1401-2022).
19. 10th International Conference on Applied Analysis and Mathematical Modeling (ICAAMM-2022), 1-3 July 2022, Biruni University, Istanbul, Turkey, (1401-2022).
18. 6th International Conference on Mathematics: "An Istanbul Meeting for World Mathematicians" (ICOM-2022), 21-24 June 2022, Istanbul, Turkey, (1401-2022).
17. The 16th National Seminar on Differential Equations and Dynamical Systems (NSDEDS-2022), July 14-15, 2022, Tabriz University, Tabriz, Iran, (1401-2022).
16. Third National Congress on Mathematics & Statistics, 24 February 2022, Gonbad Kavous University, Golestan, Iran, (1400-2022).
15. National Conference on New Trends in Applied Mathematics - NCNTAM 2021, 11-12th October 2021, University Institute of Engineering & Thecnology (U.I.E.T.), Chhatrapati Shahu JI Maharaj University Kanpur -208024 Uttar Pradesh, India (1400-2021).
14. 52th Annual Iranian Mathematics Conference, 30 August - 2 September 2021, Shahid Bahonar University of Kerman, Kerman, Iran, (1400-2021).
13. 9th (Online) International Conference on Applied Analysis and Mathematical Modeling, June 11-13, 2021, Biruni University, Istanbul, Turkey, (1400-2021).
12. 51th Annual Iranian Mathematics Conference, February 15-20, 2021, Kashan University, Kashan, Iran, (1399-2021).
11. 50th Annual Iranian Mathematics Conference, August 26-29, 2020, Shiraz University, Shiraz, Iran, (1399-2020).
10. First Online Conference on Modern Fractional Calculus and Its Applications (OCMFCA-2020), December 4-6, 2020, Biruni University, Istanbul, Turkey, (1399-2020).

9. International Conference on Advances in Differential Equations and Numerical Analysis, (ADENA 2020),
October 12–14, 2020,
Indian Institute of Technology, Guwahati, India, (1399-2020).
8. The 10th Seminar On Geometry And Topology,
February 5–6, 2020,
Shahid Chamran University Of Ahvaz, Ahvaz, Iran, (1398-2020).
7. The Third National Seminar on Control and Optimization,
November 13–14, 2019,
Hakim Sabzevari University, Sabzevar, Iran, (1398-2019).
6. 4th International Conference of Natural Sciences, Mathematics & Computer, (ICNS2019),
April 18–19, 2019,
Sanandaj, Kordestan, Iran, (1398-2019).
5. 48th Annual Iranian Mathematics Conference,
August 25–28, 2017,
Bu-Ali Sina University, Hamedan, Iran, (1396-2017).
4. 46th Annual Iranian Mathematics Conference,
August 25–28, 2015,
Yazd University, Yazd, Iran, (1394-2015).
3. 45th Annual Iranian Mathematics Conference,
August 25–28, 2014,
Semnan University, Semnan, Iran, (1393-2014).
2. 2nd National Conference on Mathematics and its Applications,
May 28–29, 2015,
Malayer University, Malayer, Iran, (1394-2015).
1. The 21th Seminar on Mathematical Analysis and its Applications,
November 26–27, 2014,
Islamic Azad University of Hamedan, Hamedan, Iran, (1393-2014).

Member of Scientific Committee

- The 16th National Seminar on Differential Equations and Dynamical Systems (NSDEDS 2022),
Tabriz, Iran.
- 1st International Symposium on Current Developments in Fundamental and Applied Mathematics Sciences (ISCDFAMS 2022),
Ataturk University, Turkey.
- 46th Annual Iranian Mathematics Conference (AIMC2017),
Bu-Ali Sina University, Hamadan, Iran, (1399-2021).

Member of Organizing Committee

- International Conference on Mathematics and Mathematics Education (ICMME-2022), September 22-24, 2022, Pamukkale University, Denizli, Turkey.
- 4th International Conference on Natural Sciences (ICNS 2019)- Mathematics & Computer, 18 and 19 April 2019, University of Kordestan, Sanandaj, Iran.
- The Eighth Seminar on Numerical Analysis and Its Applications (SNAA 2020), April 6-9, 2021, University of Kordestan, Sanandaj, Iran.
- 46th Annual Iranian Mathematics Conference (AIMC2017), 31 August - 3 September, 2017, Bu-Ali Sina University, Hamadan, Iran.

Supervisor of Master's & Ph.D Thesis

17. Fractional inclusion differential equations ..., Behrooz Mohammadyan, (Ph.D), ?? Februrary 2023.
16. Fractional inclusion differential equations ..., Mostafa Fatehi, (Ph.D), ?? January 2023.
15. Quantum fractional calculus, Masoumeh Baheiraei, (M.Sc), ?? October 2022.
14. Quantum fractional calculus, Alireza Hatami, (M.Sc), ?? October 2022.
13. Comformable fractional derivative..., Anita Haditale, (Ph.D), September 2022.
12. fractional calculus ..., Somayeh Nazari, (Ph.D), September 2022.
11. Discrete fractional calculus ..., Azam Fathipour, (Ph.D), September 2022.
10. SEIAR epidemic model ..., Behnam Mohammadaliee, (Ph.D), ?? January 2023.
9. Application of fixed point theory for a nonlinear fractional equation with three point boundary value, Rezvan Ghaffari, (M.Sc), 12 March 2022.
8. Existence of nonnegative solutions for a nonlinear fractional differential equation under three point conditions, Seyedeh Narges Hajiseyedazizi, (M.Sc), 9 February 2022.
7. On a caputo fractional differntial inclusion with integral boundary condition for convex-compact and nonconvex-compact valued multifunctions, Alireza Mehrfar, (M.Sc), 10 October 2020.

6. On a fractional differential inclusion via a new integral boundary condition, Parasto Salamati, (M.Sc), 18 February 2020.
5. Calculation of electron scattering cross sections for Anthracene, Pyridine and Warfarin molecules over energy range 10-30000 eV, Nasim Gholami, (Ph.D), 13 May 2019.
4. Tripled best proximity point theorem in metric spaces, Fariba Khaledian, (M.Sc), 18 February 2019.
3. Fuzzy fractional integral equations under compactness type condition, Bahare Dehghan Afshari, (M.Sc), 18 September 2019.
2. Existence and uniqueness of the solution to uncertain fractional differential equation, Lerila Jahangard, (M.Sc), 15 September 2018.
1. Fixed point theorems on generalized c -distance in ordered cone b -metric spaces, Mohammad Amin Noriyeh, (M.Sc), 25 September 2017.

Professional and Computer Skills

- Matlab, Maple, Mathematica, etc
- Microsoft Office Packages
- Delphi, ASP. Net MVC, etc.
- SQL Server (Structure Query Language).
- High capability of typesetting with \LaTeX .
- Professional user with office.
- Maintainer of the BuAliSinaUniv-thesis (a class for \LaTeX).
- Maintainer of the Proposal (a class for \LaTeX) in Bu-Ali Sina University.
- Maintainer of the AzarUniv-thesis (a class for \LaTeX).

Member of Software Product Team

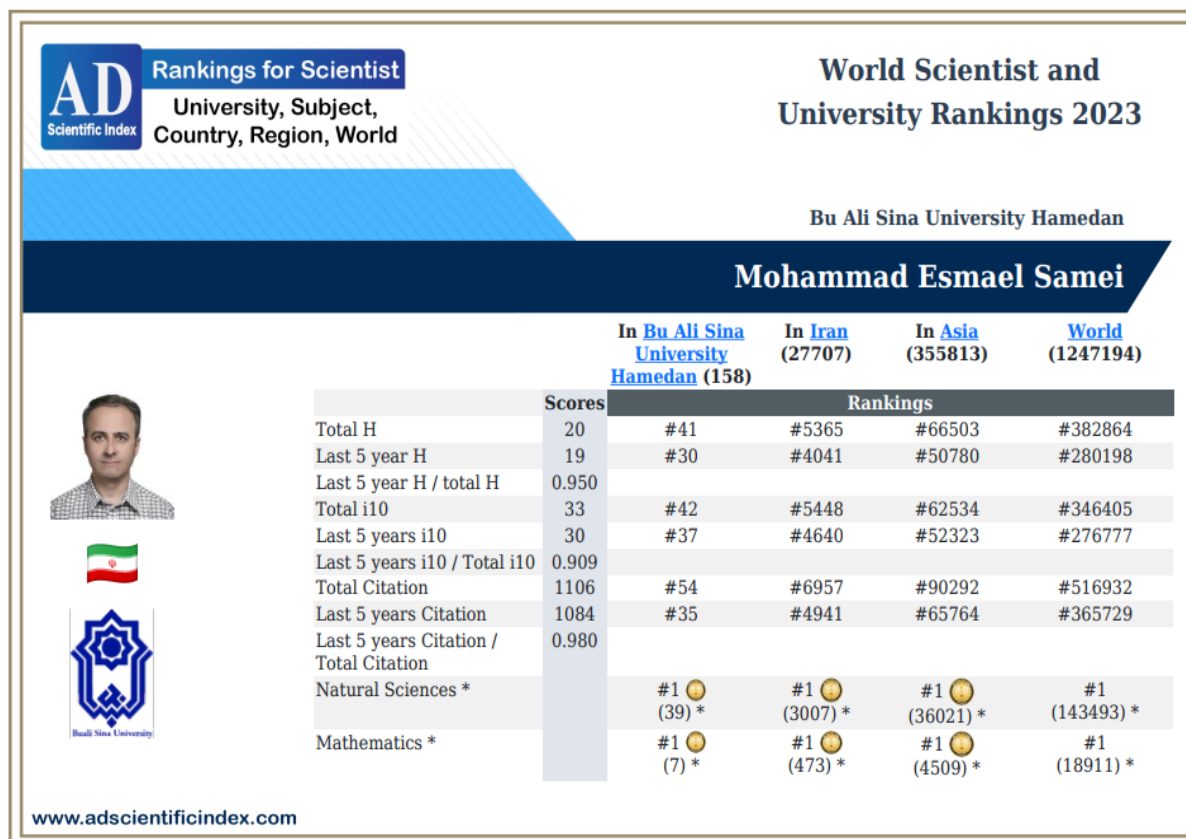
- Sama Samaneh Company (1997-2015)
<https://samasoft.net>
- Support System Company (2006-2016)
<http://www.irsup.com>

Generated Applicable Programs

- Academic Educated Information Management System (1998)
- Academic Students Educated Management System (2001)
- Academic Students Finance Management System (2003)
- Charity Institute Ghaem's Patients Management System (2004)
- Academic Professors Evaluation System (2004)
- PhD Exam Registration System (2006)
- Academic SMS Management System (2007)
- Academic Educating Notification Management System (2008)
- Academic Research Management System (2009)

Languages

- Persian (native)
- English (fluent)



Date : 03.01.2023 *Source and Methodology: <https://www.adscientificindex.com/scientist.php?id=525811>

M.E. Samei