

CURRICULUM VITAE (CV) - 2026



(I) Personal Data

Name: **Mohammad**

Surname: **Sal Moslehian**

(Abbreviation: **M. S. Moslehian**)

Birthday: **21 March 1966**

Place of birth: **Mashhad, Iran**

Nationality: **Iranian**

Title of M.Sc Thesis: **Quasi States on C^* -Algebras**

M.Sc. Supervisor: **Professor Assadollah Niknam**

Duration of M.Sc. study: **September 1989-September 1991**

Title of Ph.D Dissertation: **Homology and Local Cohomology for Banach Algebras**

Ph.D. Supervisor: **Professor Assadollah Niknam**

Duration of Ph.D. study: **September 1996-February 1999**

Marriage: (a) Wife's name: **Maryam Amyari** (Ph.D in Mathematics, Professor at Is. Azad Univ.)

(b) Children: **Anahita Sal Moslehian** (Postdoc Research Fellow in Architecture, Deakin Univ.) and

Arash Sal Moslehian (Neuroscientist)

Present job: **Full Professor of Mathematics**

Mail address: **Department of Pure Mathematics, Faculty of Math. Sciences, Ferdowsi University of Mashhad, P. O. Box 1159, Mashhad 9177948953, Iran.**

E-mail: moslehian@um.ac.ir, moslehian@yahoo.com, msmoslehian@gmail.com

Home: <https://prof.um.ac.ir/moslehian/>

Tel-Fax: 0098-51-38817375 Tel-Office: (+98)(51)(38806202) Mobile: +98-9151140894

Google Scholar: <https://scholar.google.com/citations?hl=en&user=9kb-JFgAAAAJ>

Publons: <https://www.webofscience.com/wos/author/record/745044>

ORCID: <http://orcid.org/0000-0001-7905-528X>

Scopus: <https://www.scopus.com/authid/detail.uri?authorId=56357899900>

Wikipedia: https://en.wikipedia.org/wiki/Mohammad_Sal_Moslehian

Google Scholar: Citations: 7463 h-index: 44 i10-index: 168	Scopus: Citations: 4424 h-index: 34 Document: 281	Publons: Citations: 3748 h-index: 31 Document: 249	MathSciNet Citations: 2551 Total Publications: 313
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(II) List of Publications:

Ten selected Papers

- M. S. Moslehian, G. A. Muñoz-Fernández, J.B. Seoane-Sepulveda, A. M. Peralta, Similarities and differences between real and complex Banach spaces. An overview and recent developments, *Rev. R. Acad. Cienc. Exactas Fís. Nat. Ser. A Mat. (RACSAM)*, 116 (2022), no. 2, 88. 1-80.
- H.G. Dales and M.S. Moslehian, Stability of mappings on multi-normed spaces, *Glasgow Math. J.* 49 (2007), no.2, 321-332.
- J.S. Matharu and M.S. Moslehian, Gruss inequality for some types of positive linear maps, *J. Operator Theory* 73 (2015), no. 1, 265-278.
- V. Manuilov, M.S. Moslehian, Q. Xu, Douglas factorization theorem revisited, *Proc. Amer. Math. Soc.* 148 (2020), no 3, 1139-1151.
- R. Eskandari and M.S. Moslehian, Convergence of random products of countably infinitely many projections, *J. Approx. Theory* 317 (2026), Paper No. 106286.
- M. Joita and M.S. Moslehian, A Morita equivalence for Hilbert C^* -modules, *Studia Math.* 209 (2012), no. 1, 11-19.
- R. Eskandari, M.S. Moslehian, and D. Popovici, Operator equalities and characterizations of orthogonality in pre-Hilbert C^* -modules, *Proc. Edinb. Math. Soc.* (2) 64 (2021), no. 3, 594--614.
- M.S. Moslehian and H. Najafi, Around operator monotone functions, *Integral Equations Operator Theory* 71 (2011), no. 4, 575-582.
- M. Mirzavaziri and M.S. Moslehian, Automatic continuity of σ -derivations on C^* -algebras, *Proc. Amer. Math. Soc.* 134 (2006), no. 11, 3319-3327.
- M. Sababheh and M.S. Moslehian, Advanced refinements of Young and Heinz inequalities, *J. Number Theory* 172 (2017), 178-199.

Research Papers

- A.M. Bikchentaev and M.S. Moslehian, A trace interpolation and characterizations of tracial positive linear functionals, *Linear Multilinear Algebra* (to appear).
- T.H. Dinh, A.M. Bikchentaev, A.V. Le, and M.S. Moslehian, Spectral geometric mean and trace characterizations, *Positivity* (to appear).
- R. Eskandari, A.M. Bikchentaev and M.S. Moslehian, Generalizations of von Neumann's alternating projections theorem to contractions and positive operators, *Linear Algebra Appl.* (to appear).
- R. Eskandari, M.S. Moslehian, and A. Talebi, Solutions to the operator equation $f(XX^*)=g(X^*X)$, *Aequationes Math.* 100 (2026), no. 2, 40..
- A.M. Bikchentaev and M.S. Moslehian, Inequalities and characterizations of tracial functionals in operator algebras, *Positivity* 30 (2026), no. 2, 24.
- P. Bhunia, M.S. Moslehian, and A. Zamani, Perspectives on the ρ -operator radius, *J. Math. Anal. Appl.* 552 (2026), Paper No. 130049, 17 pp.
- M. Argerami and M.S. Moslehian, The trace and its extensions in operator algebras, *Irish Math. Soc. Bull.* 96 (2025), 69–79.
- S. Abedi and M.S. Moslehian, Schatten norms on Hilbert C^* -modules via pure states, *Math. Scand.* 131 (2025), 535–557.
- M. Kian, T.H. Dinh, M.S. Moslehian, and H. Osaka, Revisiting quantum Chernoff bound and perspective functions, *Internat. J. Theoret. Phys.* 64 (2025), no. 11, Paper No. 306.
- A.M. Bikchentaev and M.S. Moslehian, Characterization of tracial functionals on von Neumann algebras, *Bull. Belg. Math. Soc. Simon Stevin* 32 (2025), 343--361.
- A.M. Bikchentaev, M.S. Moslehian, V. Zh. Sakbaev, Characterization of tracial functionals on von Neumann algebras, *Lobachevskii J. Math.* 46 (2025), no. 6, 2484--2488.
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- P. Bhunia and M.S. Moslehian, An improvement of Schrödinger's uncertainty relation, *Phys. Lett. A* 552 (2025), Paper No. 130663.
- M. Devi, J.S. Aujla, M. Kian, and M.S. Moslehian, Matrix Inequalities between $f(A)\sigma(B)$ and $A\sigma(B)$, *Aequationes Math.* 99 (2025), vo. 2, 539--554.
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Chapters in Books

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- M. Giahi Sabour and M.S. Moslehian, Linear Algebra in the lower secondary Schools, *J. Math Soc.* 2 (2018), no. 4, 31-50. (in Persian)
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- M.S. Moslehian, Attributes of an Ideal Referee, *Notices Amer. Math. Soc.*, November 2010, 1245-1245.
- M.S. Moslehian, The arithmetic-geometric mean inequality, *J. Math. Thought and culture of Iranian Math. Soc.*, 47 (2011), no. 2, 1-14.(in Persian)
- K. Ciesielski and M.S. Moslehian, Some remarks on the history of functional analysis, *Ann. Funct. Anal.* 1 (2010), no. 1, 1-12.
- L. Maligranda and M.S. Moslehian, An interview with Lars-Erik persson, *Banach J. Math. Anal.* 4 (2010), no. 1, 202-214.
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- H. Esmaelzadeh and M.S. Moslehian, Stefan Banach, *J. Math. Thought and culture of Iranian Math. Soc.* 25 (2007), no. 1. (in Persian).
- P. Enflo and M.S. Moslehian, An interview with Themistocles M. Rassias, *Banach J. Math. Anal.* 1 (2007), no. 2, 252-260.
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- M. Amyari and M.S. Moslehian, Godestein theorem and its philosophic result, *Golchin-e Riazi 2* (1994), no. 1. (in Persian)
- A.K. Mirmostafae and M.S. Moslehian, Infinitesimals in some function spaces, *Golchin-e Riazi 1* (1993), no. 2. (in Persian)

Papers in Newspapers in Persian

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- M.S. Moslehian, The irreversible journey of unblown flowers (Brain Drain), *Shargh* no. 4188, 5 Jan. 2022.
- M.S. Moslehian, The Scientometrics of Maryam Mirzakhani's works (In the memory of Maryam Mirzakhani (III)), *Shargh* no. 2912, 16 Jul., 2017.
- M.S. Moslehian, Let us learn to trust to researchers, *Shargh* no. 2394, 9 Sep. 2015.
- M.S. Moslehian, Birds are displaced! *Shargh (special issue)*, no. 1394, 19 Mar. 2015.
- A round table with M.S. Moslehian, M. Mirzavaziri and H. Najafi: Electronic publications, *Shargh*, no. 2212, 15 Jan. 2015.
- M.S. Moslehian, Apple in desert!, *Shargh*, no. 2123, 24 Sep. 2013.
- Interviewer, An interview with M.S. Moslehian about Mathematics, *Jam-e-jam*, no. 2877, 22 Jun. 2010.
- M.S. Moslehian, Ph.D in nowhere land, *Jam-e-jam*, no. 2839, 6 May 2010.
- Reporter, I have good teachers: A dialogue with M.S. Moslehian, *Shahr-Ara*, no. 131, 29 Oct. 2009.
- M.S. Moslehian, How to give a good lecture, *Jam-e-jam*, no. 2654, 7 Sep. 2009.
- M.S. Moslehian, An interview with M. Mirzavaziri as a novelist mathematician, *Jam-e-jam*, no. 1854, 4 Nov. 2006.
- Interviewer, An interview with M.S. Moslehian on Postmodernism, *Ghods*, no. 4542, 14 Oct. 2003.
- M.S. Moslehian, Khayyam as a mathematician, *Shahr-Ara*, no. 117, 1999.
- M.S. Moslehian, Book review: " The common sense of science" by J. Bronowski, *Khorasan*, no. 14447, 1999.

- M.S. Moslehian, Why do Iranians study few books, *Khorasan*, no. 14252, 1998.

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- R. Hersh, Independent thought, translated into Persian by M.S. Moslehian and F. Rahbarnia, *J. Math. thought and culture of Iranian Math. Soc.*, Vol 21, No. 2, 2002.
- H. Euler, A history of $2+2=5$, translated into Persian by M.S. Moslehian, *Roshd-e Amouzesh-e Riazi*, No. 62, 2001.
- P.R. Halmos, How to be a mathematician, translated into Persian by M.S. Moslehian, *Roshd-e Amouzesh-e Riazi*, No. 57, 2000.
- H. Wang, What is the mathematics? (a part of the article entitled "Theory and practice in Mathematics"), translated into Persian by M.S. Moslehian, *J. Math. thought and culture of Iranian Math. Soc.*, No. 20, 1998.
- R. Hersh, Let's teach philosophy of mathematics, translated into Persian by M.S. Moslehian, *Nashr-e riazi*, Vol.7, No. 1, 1995.

Books

- Mohammad Sal Moslehian and Hiroyuki Osaka, *Advanced Techniques with Block Matrices of Operators*, Frontiers in Mathematics. Birkhäuser, Cham, ISBN 978-3-031-64545-7, x+218 p., (2024).
- Airat M. Bikchentaev, Fuad Kittaneh, Mohammad Sal Moslehian, Yuki Seo, *Trace Inequalities, for Matrices and Hilbert Space Operators*, Forum for Interdisciplinary Mathematics, Springer, ISBN 978-981-97-6519-5, xiii+332 p. (2024).
- Mohammad Sal Moslehian, *An Adventure in the Realm of Topology*, ELEMENT, Zagreb, ISBN 978-953-250-250-3, xiv+128 pp (2024).
- G. Godefroy(ed.), M. S. Moslehian (ed.), J. B. Seoane-Sepúlveda(ed.) *Geometry of Banach Spaces and Related Fields*, Dedicated to Per H. Enflo, Proceedings of Symposia in Pure Mathematics. 106. American Mathematical Society, Providence, RI, ISBN 978-1-4704-7570-3, xiii+346 pp (2024).
- Mohammad Sal Moslehian(ed), *Matrix and Operator Equations and Applications*, Mathematics Online First Collections. Springer, Cham, ISBN 978-3-031-25385-0/hbk, xi+600p. (2023).
- Pintu Bhunia, Silvestru Sever Dragomir, Mohammad Sal Moslehian, and Kallol Paul, *Lectures on Numerical Radius Inequalities*, Infosys Science Foundation Series in Mathematical Sciences, Springer, ISBN 978-3-031-13669-6/hbk, xii+209 p. (2022).

- Richard M. Aron (ed.), Mohammad Sal Moslehian(ed), Ilya M. Spitkovsky(ed.), and Hugo J. Woerdeman (ed.), *Operator and Norm Inequalities and Related Topics*, Trends in Mathematics Series, Cham, Birkhäuser, ISBN 978-3-031-02103-9/hbk, xiii+822 p. (2022).
- A. Niknam and M.S. Moslehian, *Topology*, Ferdowsi Univ. Press, Mashad, 2005.
- M.S. Amer Paihan and M.S. Moslehian, *Who is the Winner? (Math. & Election)*, Sokhan Gostar Inc., Mashhad, 2005.
- M.S. Moslehian, *Philosophy of Mathematics*, Vazhegan Kherad, Mashhad 2005.

(III) Participation in International Conferences and Workshops

1. The International Congress of Mathematicians, Berlin-Germany, 1998.
2. The 8th Conference of International Linear Algebra Society, Barcelona-Spain, 1999, a talk on "Contractibility of incidence algebras of upper triangular matrices".
3. The First Workshop on Algebra, Tarbiat Modarres Univ., Tehran-Iran, 1996.
4. The First Workshop on C^* -algebras, Ferdowsi Univ., Mashhad-Iran, 2001, a lecture on "Hilbert C^* -modules".
5. Balticon2001, Odense-Denmark, 2001, a talk on "Biprojective Banach algebras".
6. The International Congress of Mathematicians, Beijing-China, 2002, a talk on "Characterization of closed ideals of $C(X)$ ".
7. The Second Workshop on C^* -algebras, Ferdowsi Univ., Mashhad-Iran, 2003, a lecture on "Automatic continuity".
8. Topological Algebras, their applications and related topics, Bedlewo-Poland, 2003, a talk on "Cohomology of triangular Banach algebras".
9. The 20th International Conference on Operator Theory, Timisoara, Romania, June 30 - July 5, 2004, a talk on "n-homomorphisms".
10. Banach Algebras and their Applications, Bordeaux, France – 3-13 Jul., 2005, a talk on "Hyers-Ulam Stability in Hilbert C^* -module".
11. The 5th International Conference on Topological Algebras and Applications (ICTAA 2005), University of Athens, Athens, Greece, June 27-July 1, 2005, a talk on "Hyers-Ulam-Rassias stability of derivations".
12. Workshop on Functional Analysis, University of Leeds, Leeds, UK, 4-7 Jul., 2006.
13. Conference on Banach Algebras, Universite Laval, Quebec, Canada, 4-12 Jul., 2007.
14. Conference on Inequalities and Applications '07, De La Motte Castle, Noszvaj, Hungary, 9-15 Sep., 2007.

15. Mathematical Inequalities and Applications 2008, Conference in honour of Prof. Josip Pečarić on the occasion of his 60th birthday, Trogir - Split, Croatia, 8-14 Jun., 2008.
16. Workshop on Operator Theory and Operator Algebras, Osaka, Japan, 20-22 Nov., 2008.
17. Mathematical Inequalities and Applications 2010, Lahore, Pakistan, 7-13 Mar., 2010.
18. The conference on Operators, Spaces, Algebras, Modules, Zagreb, Croatia, 1-4 Mar., 2010.
19. The International Congress of Mathematicians, Hyderabad, India, 19-27 Aug., 2010.
20. Mathematical Inequalities and Nonlinear Functional Analysis with Applications, Jinju, Korea, 25-29 Jul., 2012.
21. Research on Structures of operators via methods in geometry and probability theory, Kyoto, Japan, 5-7 Nov., 2012.
22. The 4th International Workshop on Matrix Analysis and Applications, Konya, Turkey, 2-5 July 2013.
23. International Conference on Matrix Analysis and Applications, Shanghai, China, 27-29 December 2013.
24. The International Congress of Mathematicians, Seoul, Korea, August 13–21, 2014.
25. Conference on Operator Algebras and Applications, Cheongpung, Korea, August 8-12, 2014.
26. Noncommutative Probability Theory and Related Topics, March 9-17, 2016, Cheongju, Korea.
27. The 7th joint International Conference of the Georgian Mathematical Union and Georgian Mechanical Union, Sep. 5-9, 2016, Batumi, Georgia.
28. International Workshop on Algebra, Analysis and Operator Theory, Vladikavkaz, Russia, Feb. 9-10, 2017.
29. The Workshop on matrices and operators, Shanghai, China, June 9-14, 2017.
30. The International Congress of Mathematicians, Rio de Janeiro, Brazil, August 1–9, 2018.
31. The 5th International Conference on Matrix Inequalities and Matrix Equations (MIME2019), Guilin, China June 7-10, 2019.
32. International Conference on Analysis, Algebra, Combinatorics, and their Applications, Kolkata, India, 20-21 January, 2020.
33. International Workshop on Hilbert C*-Modules Online Weekend, in memory of William L. Paschke (1946-2019), Russia, December 5-6, 2020.

(IV) Career History

Position	Organization	City/Country	from(year) to (year)
Lecturer	Ferdowsi Univ. Mashhad	Mashhad/Iran	1992-1999

Asst. Prof.	Ferdowsi Univ. Mashhad	Mashhad/Iran	1999-2003
Assoc. Prof.	Ferdowsi Univ. Mashhad	Mashhad/Iran	2003-2007
Full Prof.	Ferdowsi Univ. Mashhad	Mashhad/Iran	2007-present
Vice head of Dept of Math	Ferdowsi Univ. Mashhad	Mashhad/Iran	2002-2003
Vice Dean of Faculty of Math Sci. (Administrative affairs)	Ferdowsi Univ. Mashhad	Mashhad/Iran	2003-2004
Director of Center of Excellence in Analysis on Algebraic Structures	Ferdowsi Univ. Mashhad	Mashhad/Iran	2007-Present
General Director of Graduate Studies at Ferdowsi Univ. Mashhad	Ferdowsi Univ. Mashhad	Mashhad/Iran	2008-2012
President of Research Center for Methods in Math. Education	Ferdowsi Univ. Mashhad	Mashhad/Iran	2010-2014
Director of Curriculum Development	Ferdowsi Univ. Mashhad	Mashhad/Iran	2010-2012
Vice Dean of Faculty of Math Sci. (Research affairs)	Ferdowsi Univ. Mashhad	Mashhad/Iran	2016-2018
General Director in Research at Ferdowsi Univ. Mashhad	Ferdowsi Univ. Mashhad	Mashhad/Iran	2018-2022
President of the Iranian Mathematical Society	Iranian Math. Soc.	Tehran/Iran	2021-2024
Dean of Faculty of Math. Sci at Ferdowsi Univ. Mashhad	Ferdowsi Univ. Mashhad	Mashhad/Iran	2024-Present

(V) Awards, Honors, Grants

1. Winner of the 13th Annual Iranian Student Competition in Mathematics, Iran Math. Soc., Tehran, Iran, 1989.
2. Distinguished M.Sc. Student, Ferdowsi Univ., Mashhad, Iran, 1991.
3. Obtained first class in B.Sc., Ferdowsi Univ., Mashhad, Iran, 1989.
4. Elected as a distinguished researcher among academic members of Ferdowsi University, Mashhad, December 2002.
5. Elected as a distinguished researcher in Ferdowsi Festival, Mashhad, December 2003.
6. Elected as a distinguished teacher among academic members of Ferdowsi University, Mashhad, May 2005.
7. Elected as a distinguished researcher in Basic Sciences among academic members of Ferdowsi University (and certificate from the Ministry of Science, Research and Technology), Iran, January 2007.

8. Elected as a distinguished researcher in Basic Sciences among academic members of Razavi Khorasan Province (and certificate from the governor general), Iran, January 2008.
9. A distinguished reviewer selected by FIZ Karlsruhe (European Math. Soc.), 2010.
10. Elected as the best speaker in the Conference in Mathematical Inequalities and Applications, Lahore, 7-13 March 2010.
11. A Gold medal as the distinguished academic member in Basic Sciences among academic members of Ferdowsi University of Mashhad by Ferdowsi Academic Foundation, 2011.
12. Elected as a distinguished researcher in Basic Sciences among academic members of Razavi Khorasan Province (and certificate from the governor general), Iran, January 2016.
13. Elected as a distinguished researcher in Basic Sciences among Iranian academic members (and certificate from the vice president of Iran), Iran, December 2018.
14. Allameh Tabatabaei Prize, in Basic Sciences among Iranian academic members (and certificate from the vice president of Iran), Iran, December 2019.
15. Elected as member of the World Academy of Sciences (TWAS), 2023.
16. Elected as a distinguished Professor among Iranian academic members (and certificate from the vice president of Iran), Iran, April, 2025.
17. Winner of the Rajabali Pour Prize (by the Iranian Mathematical Society), 2025.

(VI) Professional Memberships

Role	Organization	Office held	from (year) to (year)
Ordinary member	Amer. Math. Soc.	USA	1991-present
Ordinary member	Iranian Math. Soc.	Tehran, Iran	1983-present
Reciprocity member	London Math. Soc.	London, England	1999-2000
Ordinary member	Inter. Lin. Alg. Soc.	USA	1999-present
Ordinary member	European Math. Soc.	Berlin	2007-present

(VII) Visiting Scholars

- A senior associate researcher at the *International Centre for Theoretical Physics (ICTP, Trieste)* for the period of 2012-2017.
- Sabbatical leaves at the *University of Leeds*, Leeds, 2006.
- Sabbatical leaves at the *Karlstad University*, Sweden, 2015.

- A visiting scholar at the *Delhi Centre of the Indian Statistical Institute*, India, 2005.
- A visiting scholar at the *Research Institute for Mathematical Sciences*, Kyoto, Japan, 2012.
- A guest professor at *Lebanese University*, Lebanon, 2013.
- A participant in conferences/meetings in and visitings to Germany (ICM-1998, 2015), Spain (1999, 2015), Denmark (2001), China (ICM-2002, 2014, 2017, 2019), Poland (2003, 2015), United Arab Emirates (2003, 2009), Romania (2004), Turkey (2004, 2009, 2010, 2013), Turkmenistan (2004), France (2005, 2015), Greece (2005), India (2005, ICM-2010, 2020), UK (2006), Canada (2007), Hungary (2007, 2009), Malaysia (2008), Croatia (2008, 2010), Japan (2008, 2012), Austria (2009), Pakistan (2010), Bulgaria (2010), Thailand (2011), Qatar (2012, 2014), South Korea (2012, ICM-2014, 2016), Lebanon (2013), Kuwait (2014), Norway (2015), Finland (2015), Slovenia (2015), Italy (2015), Sweden (2015), Armenia (2016), Georgia (2016), Russia (2017), Brazil (ICM-2018), Uzbekistan (2023).

(VIII) Avocations

1. Internet 2. Music 3. Movie

(IX) Teaching Courses

(a) Undergraduate: Calculus I-II, Analysis I-II-III, Topology, Complex Functions, Math. Logic, History of Mathematics, Philosophy of Mathematics, Foundation of Mathematics, Ordinary Differential Equations, Linear Algebra, Elementary Functional Analysis.

(b) Postgraduate (MSc and PhD): Real Analysis I-II, Operator Theory, Functional Analysis I-II, Banach Algebras, Topics in Functional Analysis, Topics in Banach Spaces, Matrix Analysis, Topics in Operator Theory I-II, C^* & W^* -Algebras.

(X) Postgraduate Students under the Supervision/Advisory

(a) MSc:

1. Ali Akbarnia, Positive definite kernels and Hilbert C^* -modules, 2000.
2. Fateme Negahban, Amenability of triangular Banach algebras, 2002.
3. Roghaie Jalal Shakhoei, Morphisms of Hilbert C^* -modules, 2002.
4. Ali Akbar Maskani, Multiplicative linear functionals, 2003.
5. Khalil Ekrami, Preserving linear mappings, 2004.
6. Arsalan Ansari, Reverse of triangle inequality in inner product spaces, 2005.
7. Mohammad Darvish-Zadeh, n -inner product spaces, 2005.
8. Assieh Saadatpour, Functional equations in Function spaces, 2006.
9. Kazem Anwari, Wigner Equation in Hilbert C^* -modules, 2007
10. Amir Ali Madanifar, generalized inverses in Banach algebras, 2007
11. Safoura Jafar-Zadeh, Banach-Stone theorem, 2008
12. Sanaz Pouya, Commutators, 2009.
13. Hamed Najafi, Operator convex functions, 2010.
14. Ameneh Darvish, Operator Bohr's inequality, 2010.
15. Mostafa Kafi Moghaddam, Operators Achieving Norm, 2011.

16. Ali Jafari, Variance and covariance in operator algebras, 2011.
17. Mojtaba Bakherad. Inequalities related to p-Scatten norms, 2011.
18. M. Mahvelati, Daugavet property, 2012.
19. Zahra Pourfreidouni, Generalization of Lax-Milgram theorem, 2012.
20. Fatemeh Faraji, Ky Fan inequaities, 2012
21. Farzaneh Falizkaran, Hermite-Hadamard Inequality, 2012
22. F. Abdollahzadeh, Orthogonality in normed spaces, 2014.
23. Farideh Omrani, Exact and approximate operator parallelism, 2015.
24. Elham Bazmi, Triangle Inequality in Hilbert C*-modules, 2015.
25. Mohammad Barati, Hilbert-type inequalities, 2019.
26. Mohaddeseh Rahnama, Block numerical range of block operator matrices, 2019.
27. Naghmeh Shahami, Numerical radius inequalities for certain operator matrices, 2020.
28. Faezeh Vahedi Joo, Operator norm attainment and Birkhoff-James orthogonality, 2020.
29. Raziieh Alvani, Operator type Cauchy-Schwarz inequalities and their reverses, 2020.
30. Mohaddeseh Rahnama, Block numerical range of block operator matrices, 2019.

(b) PhD:

- Freydoon Rahbarnia, Stability of Functional Equations, 2007. (Supervisor)
- Abolfal Niazi, Generalized derivations, 2008. (Supervisor)
- Ghadir Sadeghi, Perturbation of Mappings in Banach spaces, 2009. (Supervisor)
- Farzad Dadipour, Operator Dunkl-Williams Inequalities, 2011. (Supervisor)
- Mohsen Kian, Some Classes of Operator Functions, 2012. (Supervisor)
- S.M.S. Nabavi Sales, Hyponormal Type Operators and Aluthge Transformations, 2012. (Supervisor)
- Ali Morassaei, Operator Inequalities on Hilbert Spaces, 2012. (cosupervisor)
- Hamed Najafi, Operator functions and types of positive maps, 2014. (Supervisor)
- Mojtaba Bakherad, Norm inequalities for operators, 2014. (Supervisor)
- Akram Alikhani, Operator inequalities and m-convexity, 2015. (cosupervisor)
- Ali Zamani, Orthogonality in Normed Spaces and Orthogonal Operators, 2015. (Supervisor)
- Mostafa Sattari, Inequalities for Numerical Radius, 2016. (Supervisor)
- Zeinab Mousavi, Matrix and Operator Equations, 2016. (cosupervisor)
- Ali Dadkhah, Operator inequalities for positive linear mappings, 2017. (Supervisor)
- Mehdi Vosough, Operator and matrix equations, 2017. (Supervisor)
- Ali Talebi, Noncommutative Probability Spaces, 2018. (Supervisor)
- Somayeh Habibzadeh Kojidi, Norm and operator inequalities with some applications, 2018. (cosupervisor)
- Masoumeh Ghaderi Aghideh, Some topics in numerical radius, 2019. (cosupervisor)
- Setareh Rajabi, Añgular distance, 2020 (cosupervisor).
- Elias Faryad, Orthogonality in normed spaces and orthogonal preserving mappings, 2021. (Supervisor)
- Mostafa Ghaemi, Reproducing kernel Hilbert C*-modules, 2021. (Supervisor)
- Sajjad Abedi, Power norms in Hilbert C*-modules, 2021. (Supervisor)

(c) Advisor for Ph.D.

- Kamran Sharifi (advisor)
- Seddigheh Shadkam (advisor)
- Toktam Aghasizadeh (co-advisor)
- Maryam Khosravi (advisor)
- Mostafa Mahdavi (advisor)
- Mahnaz Chakoshi (advisor)
- Mohsen Erfanian (advisor)
- Azam Erfanian Attar (advisor)
- Omid Pourbahri (advisor)
- Gholamreza Abbaspour (advisor)
- Alireza Janfada (advisor)
- Zahra Alinezhad (advisor)
- Mohammad Gholampour (advisor)
- Ramin Faaal (advisor)
- Alireza Khoddami (advisor)
- Marzieh Negahban (advisor)
- Abolfazl Nezhad Ali (advisor)

Postdoc:

1. Ali Zamani (2018)
2. Ali Talebi (2020)
3. Ali Dadkhah (2021)
4. Rasoul Eskandari (2021)

(XI) Some Research Projects

1. “The Counterexamples in Functional Analysis Homepage”, a website maintained by M.S. Moslehian at the following URL:
<http://www.um.ac.ir/~moslehian/cfa/cfa.htm>, Ferdowsi University
2. “Course Material for Teaching Non-Euclidean Geometry in Secondary Schools”, Ferdowsi University.
3. “Topological Homology of Triangular Banach Algebras”, Institute for Studies in Theoretical Physics and Mathematics (IPM- Tehran)
4. “Factorization of Operators”, Institute for Studies in Theoretical Physics and Mathematics (IPM- Tehran).
5. “Stability of Derivations and Homomorphisms”, Institute for Studies in Theoretical Physics and Mathematics (IPM- Tehran).
6. "Hyers-Ulam-Rassias Stability of functional equations", Iran National Science Foundation (INSF- Tehran).
7. Stability of Functional Equations, Centre of Excellence in Analysis on Algebraic Structures, Ferdowsi University, Mashhad.
8. Orthogonal Stability of Additive Type Equations, Centre of Excellence in Analysis on Algebraic Structures, Ferdowsi University, Mashhad.

Research Projects in Ferdowsi University of Mashhad:

- n -homomorphisms

- Cohomology of Banach Algebras
- Stability of Ternary Structures
- p -Angular distance
- Generalized inverse of Gram operators
- Morita equivalance for Hilbert C^* -modules
- Applications of functional calculus for self-adjoint operators
- The Hermitian solution to a system of adjointable operators equations
- Inequalities related to positive maps
- f -divergence functional
- Landau relations for inner product type integral transformers
- Convex functions and its generalizations
- Relationship between the Hyers-Ulam stability and the Moore-Penrose inverse
- Heinz Inequality and its consequences
- Extension of Kantorovich Result
- Weakly 2-positvie maps
- Operator means and their applications
- Generalization of the Corach-Porta-Recht Theorem
- Q -cClass Functions
- A generalization of the Buzano inequality
- Hermite-Hadamard inequality
- Generalization of a generalized inequality of second type in normed spaces
- Characterization of equality in a generalized triangle inequality
- Eigenvalue relations for matrices
- Operator versions of the Aczel inequality
- Quadratic functional equation in Menger probabilistic normed spaces
- Generalized Norm Inequalities of Clarkson Type
- Approximate Operators in operator algebras
- Properties of Aluthge transformation
- Refinements of Choi-Davis-Jensen
- KSGNS type constructions for α -completely positive maps on Krein C^* -modules
- Generalized Norm Inequalities of Clarkson Type

41. Operator Algebras on Hilbert Spaces, Iran National Science Foundation (INSF- Tehran), 2017-2018.

42. Norm and Operator inequalities in normed spaces and operator algebras, Iran National Science Foundation (INSF- Tehran), 2017-2018.

(XII) Computer proficiency

HTML and LaTeX.

(XIII) Membership in Organizing Committee of Conferences and etc

1. Scientific and organizing committees of the 7th Seminar on Analysis and its Applications, Mashhad, 1995.
2. Scientific Committee of the 5th International Conference on Mathematics Education, Mashhad, 2001.
3. Organizing committee of the first Workshop on C^* -algebras, Mashhad, 2001.

4. Organizing and Scientific Committees of the 33rd Iranian Mathematics Conference, Mashhad, 2002.
5. Chairman of the second Workshop on C*-algebras (Automatic Continuity), Mashhad, 2003.
6. Chairman of the first workshop on “Analysis on Matrices”, Mashhad, 2004.
7. Chairman of the workshop on “Hilbert C*-modules”, Mashhad, 2005.
8. Chairman of 16th Seminar on Mathematical Analysis and its Applications, Mashhad, 2007.
9. A member of organizing committee of the 17th Seminar on Mathematical Analysis and its Applications, Arak, 2008.
10. A member of organizing committee of the 5th Seminar on Linear Algebra and its Applications, Babolsar, 2009.
11. A member of organizing committee of the 16th Seminar on Mathematical Analysis and its Applications, Tehran, Iran, 2009.
12. A member of organizing committee of the 20th Seminar on Mathematical Analysis and its Applications, Maraghe, Iran, 2012.
13. A member of scientific committee of the 41th Annual Iranian Conference, Urmia, Iran, 2010.
14. A member of scientific committee of the 42th Annual Iranian Conference, Rafsanjan, Iran, 2011.
15. A member of scientific committee of the 43th Annual Iranian Conference, Tabriz, Iran, 2012.
16. Scientific chairman of the 44th Annual Iranian Conference, Mashhad, Iran, 2013.
17. The scientific chairman of the 7th Seminar on Linear Algebra and its Applications, Mashhad, Iran, 2014.
18. A member of scientific committee of Conference of Mathematical Inequalities and Applications, Trogir, Croatia, 2014.
19. A member of scientific committee of Conference on Ulam's type stability, Rytro, Poland, 2014.
20. A member of scientific committee of the 47th Annual Iranian Conference, Karaj, Iran, 2016.
21. The Scientific chairman of the fourth Seminar on Functional Analysis and its Applications, Mashhad, Iran, 2-3 March 2016.
22. A member of scientific committee of the 6th International Eurasian Conference on Mathematical Sciences and Applications, Budapest, Hungary, 15 –18 August 2017.
23. A member of scientific committee of the 3rd Seminar on Operator Theory and its Applications, Mashhad, Iran, 8-9 March 2017.
24. A member of scientific committee of the 9th Pan African Congress of Mathematicians, Rabat (Morocco), July 3-7, 2017.

25. A member of scientific committee of the fifth Seminar on Functional Analysis and its Applications, Zanjan, Iran, 12-13 July 2017.
26. A member of scientific committee of Conference of Mathematical Inequalities and Applications, Trogir, Croatia, 2018.
27. The Scientific chairman of the 3rd Seminar on Operator Theory and its Applications, Bojnourd, Iran, 7-8 March 2018.
28. International Conference on Operator Theory 2018, April 30 - May 03, 2018, Hammamet, Tunisia.
29. A member of scientific committee of the 5rd Seminar on Operator Theory and its Applications, Zanjan, Iran, 13-14 March 2017.
30. Caucasian Mathematics Conference (CMC-III), Rostov-on-Don, RUSSIA, August 26-29, 2019.

(XIV) Membership in Editorial Boards

1. Founder and the editor-in-chief of "*Banach Journal of Mathematical Analysis*", Springer, 2007-present.
2. Founder and the editor-in-chief of "*Annals of Functional Analysis*", Iran, Springer, 2010-present.
3. Founder and the editor-in-chief of "*Advances in Operator Theory*", Springer, 2016-present.
4. Editor-in-chief and a member of editorial board of "*Bulletin of Iranian Math. Soc.*", 2008-2011 and 2020-2025.
5. A member of editorial board of "*Bulletin of Malaysian Mathematical Science Society*", 2008-present.
6. A member of the editorial board of "*Involve*", 2009-present.
7. A member of the editorial board of "*Mathematical Inequalities and Applications*", 2009-present.
8. A member of editorial board of "*J. Math. Thought and Culture*"(Iranian Math. Soc.), 2004-2007.
9. A member of the editorial board of "*Journal of Egyptian Mathematical Society*", 2009-present.
10. A member of the editorial board of "*Cubo*", 2011-present.
11. A member of editorial board of "*Bulletin of Mathematical Analysis and Applications*", 2009-2018.
12. A member of editorial board of "*Topological Algebra and Applications*", 2012-Present.
13. A member of editorial board of "*Filomat*", 2013-Present.
14. A member of editorial board of "*Journal of Inequalities and Application*", 2013-2015.
15. A member of editorial board of "*Annales Universitatis Paedagogicae Cracoviensis. Studia Mathematica*", 2015-present.

16. A member of editorial board of "*Nonlinear Functional Analysis and Applications*", 2012-2020.

17. A member of editorial board of "*Australian Journal of Mathematical Analysis Applications*", 2005- Present.

18. A member of editorial board of "*Operators and Matrices*", 2023- Present.

(XV) Services to Professional Communities

1. A Reviewer of *Mathematical Reviews (American Math. Soc.)*, 2002-present.

2. A Reviewer of *Zentralblatt Math (European Math. Soc.)*, 2002-present.

3. Representative of *Iranian Math. Soc.* in Ferdowsi Univ. of Mashhad from 2001-2003.

4. Substitute Member of Executive Committee of *Iranian Math. Soc.*, 2004-2006.

5. A member of Executive Committee of *Iranian Math. Soc.* 2006-2012.

6. Founder of "Tusi Mathematical Research Group", Mashhad, Iran, 2007-present.

7. A member of the Academy of Science- I. R. Iran, 2015- present.

8. A member of the World Academy of Sciences (TWAS), 2023- present.

9. President of the Iranian Mathematical Society, 2021-2024.

9. Referee for some National and International Research Journals such as

Proc. Royal. Soc. London- A (JCR)

Glasg. Math. J. (JCR)

Linear Algebra Appl. (JCR)

Linear Multilinear Algebra (JCR)

Amer Math. Monthly (JCR)

Proc. Edinburgh Math. Soc (JCR)

Trans London Math. Soc. (JCR)

Canad. Math. Bull. (JCR)

J. Math. Anal. Appl. (JCR)

J. Math. Phys. (JCR)

Monatsh. Math.(JCR)

Math. Nachr. (JCR)

Positivity (JCR)

Complex Anal. Oper. Theory (JCR)

Houston J. Math. (JCR)

Electron. J. Linear Algebra (JCR)

Arch. der Math.

Oper. Matrices (JCR)

Rev. R. Acad. Cienc. Exactas Fís. Nat. Ser. A Mat. (RACSAM)

Rocky Mountain J. Math. (JCR)

Indag. Math. (JCR)

J. Phys. A (JCR)

J. Approx. Theory (JCR)

Appl. Math. Lett. (JCR)

New York J. Math. (JCR)

Period Math. Hungar. (JCR)
Mediterr. J. Math. (JCR)
Acta Applicandae Math. (JCR)
Results in Math. (JCR)
Acta Math. Sin. Engl. Ed. (JCR)
Colloq. Math. (JCR)
J. Differ. Equ. Appl. (JCR)
Publ. Math. Debrecen (JCR)
Ukrainian Math. J. (JCR)
Quaest. Math. (JCR)
Abstr. Appl. Anal. (JCR)
J. Funct. Space (JCR)
J. Inequal. Appl. (JCR)
Math Slovaca (JCR)
Bull. Korean Math. Soc. (JCR)
Filomat (JCR)
Math. Comput. Modelling (JCR)
Open Math. (JCR)
Fuzzy Sets and Systems (JCR)
Internat. J. Math. (JCR)
J. Intell. Fuzzy Systems (JCR)
Turkish J. Math (JCR)
Comput. Math. Appl. (JCR)
J. Appl. Anal. Comput. (JCR)
Fixed Point Theory Appl. (JCR)
Taiwanese J. Math. (JCR)
Bol. Soc. Mat. Mex. (JCR)
Ukrainian Math. J. (JCR)
Math. Inequal. Appl. (JCR)
Iranian J. Sci. Tech. (JCR)
Iranian J. Fuzzy Syst. (JCR)
Bull. Iranian Math. Soc. (JCR)
Hacet. J. Math. Stat. (JCR)
ScienceAsia (JCR)
Internat. J. Phys. Sci. (JCR)
An. Ştiinţ. Univ. Ovidius (JCR)
J. Sci. Is. Repub. Iran (JCR)
Discrete Dyn. Nat. Soc. (JCR)
Commun. Math. (JCR)
Appl. Math. Mech. (JCR)
Adv. Difference Equ. (JCR)
Aequationes Math. (JCR)
J. Math. Inequal. (JCR)
Numer. Funct. Anal. Optim. (JCR)
Carpathian J. Math. (JCR)
Cent. Eur. J. Math. (JCR)
Adv. Math. Phys. (JCR)
J. King Saud Univ. (JCR)
Appl. Math. Comput. (JCR)
Collect. Math. (JCR)
Boll. Unione Mat. Ital.
Rend. Circ. Mat. Palermo
J. Algebra Appl.
Surv. Math. Appl.
Acta Math. Sci.
Extracta Math.
Int. J. Differ. Equ. Marriage: (a) Wife's name: Maryam Amyari (Ph.D in Mathematics and Assistant Professor at Is. Azad Univ.) (b) Children: Anahita (female-date of birth: 1992) and Arash (male-date of birth 2000)
Int. J. Math. Math. Sci.
J. Funct. Spaces Appl.
J. Math. Study
Commun. Math. Anal.

ISRN Math. Anal.
Math. Bohem.
Publ. Inst. Math. (Beograd)
Adv. Fuzzy Syst.
Australian J. Math. Anal. Appl.
Kyungpook Math. J.
Afr. Mat.
J. Math. Sci.
Demonstratio Math.
Ann. Univ. Paedagog. Crac.
Mat. Vesnik
Novi Sad J. Math.
Konuralp J. Math.
J. Korea Soc. Math. Educ.
Tamkang J. Math
J. Numer. Anal. Ind. Appl. Math.
Thai J. Math.
Asian-European J. Math.
Andian J. Math.
Tbilisi Math. J.
Sahand Commun. Math. Anal.
Tamsui Oxf. J. Math. Sci.
Konuralp J. Math.
Gen. Math. Note
Jordan J. Math. Stat.
Sci. China Math.
Open Oper. Res. J.
Adv. Pure Math.
Studies in Math. Sci.
Int. J. Anal.
Internat. J. Appl. Math. Stat.
Facta Univ. Ser. Math. Inform.
Albanian J. Math.
J. Nonlinear Funct. Anal.
J. Math. Tokushima Univ.
Proc. Math. Phys. Soc. Egypt
Math. Sci. Appl. E-Notes
An. Ştiinţ. Univ. Al. I. Cuza Iaşi. Mat.
Int. J. Open Prob. Com. Sci. Math.
J. Adv. Res. Pure Math.
Adv. Pure Appl. Math.
Punjab Univ. J. Math.
Nonlinear Funct. Anal. Appl.
Iran. J. Math. Sci. Inform.
J. Appl. Math.
J. Ineq. Pure Appl. Math.

(XVI) Curriculum development experience

1. A member of a national committee on developing undergraduate courses in pure mathematics, 2003.
2. A member of committee on developing Curriculum in undergraduate mathematics in Ferdowsi University of Mashhad.
3. The director of committee on developing Curriculum Ferdowsi University of Mashhad.

(XVII) Research Interests (MSC 2000)

- 15Axx: Basic linear algebra
- 15Bxx: Special matrices

- 39Bxx: Functional equations and inequalities
- 46Bxx: Normed linear spaces and Banach spaces; Banach lattices 46C05, Hilbert and pre-Hilbert spaces;
- 46Cxx: Inner product spaces and their generalizations, Hilbert spaces
- 46Hxx: Topological algebras, normed rings and algebras, Banach algebras 46L05, General Theory of C^* -algebras;
- 46Jxx: Commutative Banach algebras and commutative topological algebras
- 46Kxx: Topological (rings and) algebras with an involution
- 46Lxx: Selfadjoint operator algebras 47A05, General (adjoints, conjugates, products, inverses, domains, ranges, etc.);
- 46Txx: Nonlinear functional analysis
- 47Axx: General theory of linear operators
- 47Bxx: Special classes of linear operators
- 47Jxx: Equations and inequalities involving nonlinear operators
- 47Lxx: Linear spaces and algebras of operators
- 60Gxx: Stochastic processes
- 60Hxx: Stochastic analysis

(XVIII) Miscellaneous

I have Erdős number 3 (P. Erdős – H. L. Montgomery – P. Enflo - M.S. Moslehian) and Einstein Number 4 (A. Einstein - E.G. Straus – L. Carlitz – H.M. Srivastava – M.S. Moslehian).