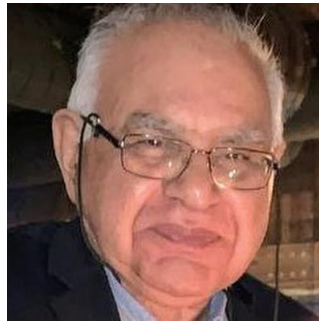


Curriculum Vitae
Mehdi Raddjabalipour



Fall 2025

Date of Birth: June 6, 1945

Emails: (mraddjabalipour@gmail.com), (radjabalipour@ias.ac.ir)

Education:

Elementary and High School: Kerman 1951-1963

B. Sc.: University of Tehran, Tehran 1963-1966

M. Sc.: Shiraz (former Pahlavi) University, Shiraz 1966-1968

Ph.D.: University of Toronto, Toronto 1970-1973

Academic ranks:

**Present: Member of the Academy of Sciences of
Islamic Republic of Iran**

Past:

1966-1970: Math. Instructor, Shiraz University

1973-1976: Lecturer and Researcher, Dalhousie University, Halifax, Canada

1976-1983: Assistant/Associate Professor, Reza Shah/Mazandaran University

1983-2006: Professor, Sh. B. University of Kerman

Sabbatical leaves:

1984-1985: Dalhousie University

1992-1993: Dalhousie University

2002-2003: University of Toronto

2012-201: University of Waterloo

Teaching:

Courses: Functional analysis, Operator theory, Mathematical analysis, Real analysis, Linear algebra, Control theory, Wavelets, History of mathematics, Mathematics education

Thesis supervising (Ph.D.):

1. H. Mohebi, Invariant Subspaces and Reflexivity, Univ. of Kerman, 1991.
2. M.A. Dehghan, On Spectral Radii of Collections of Matrices, Univ. of Kerman, 1994.
3. A. Salemi, On Eigenvalues of Perturbed Quadratic Matrix Polynomials, Univ. of Kerman, 1994.
4. A.R. Bahrampour, On Optimal Shape of Certain Gas-dynamic Lasers Univ. of Kerman, 1995.

5. M. A. Vali, Mixed 0-1 Integer Linear Programming and Optimal Control Problems, University of Kerman, 1998.
6. A. Askari-Hemmat, Generalized Frames and Their Redundancies, Univ. of Shiraz, 2000.
7. Y. Taghavi, (With co-supervisor K. Seddighi) Additive Maps on Operator Algebras and Algebras of Continuous Functions, Univ. of Tarbiyat Modarres, Tehran, 2000.
8. A. Nazari, Norm and Space Redundancies, Univ. of Kerman, 2001.
9. M. R. Fadaee, New Definitions of Limit, Univ. of Kerman, 2001.
10. M. Ahmadinia, New Approximate Models For Solving Optimal Control Problems With Two-Point Boundary Conditions, Univ. of Kerman, 2002.
11. H. Momenaee-Kermani, On triangularizability of the commutant of a single matrix, Univ. of Kerman, 2003.
12. A. M. Hasani, Linear preservers of majorizations, Univ. of Kerman, 2006.
13. P. Torabian, On nonlinear preservers of weak matrix majorizations, Univ. of Kerman, 2007.
14. N. Zamani, A new indirect analysis of photonic crystals, Univ. of Kerman, 2010.
15. H. Hoseini Giv, On algebraic frames, Univ. of Kerman, 2012.
16. A. Oloomi, On normality of Aluthgi transforms of operators, Azad Islamic University of Kerman, 2012.
17. M. Kebryaee, A natural characterization of Riesz type frames, Azad Islamic University of Kerman, 2017.
18. M.D. Nayeri, Singularity preservers on the set of bounded observables, Graduate University of Advanced Technology, Kerman, Iran (2020).
19. S. Azadi, Algebraic frames and duality, Azad Islamic University of Kerman (2020).
20. Z. Pourfereidouni, Solution of linear system of differential equations by rational canonical form, Azad Islamic University of Kerman (2020).
21. M. Karimzadeh, On properties of real selfadjoint operators, Azad Islamic University of Kerman (2020).

22. N. Naseri (With co-supervisor M. Eftekhari) Providing a similarity measure based on subspace distance and its application to unsupervised learn (2025).

Administration and Memberships:

Present:

- 1. Fellow of the Academy of Sciences of Islamic Republic of Iran**
- 2. Head of the H.S. Kermani Mathematics House**
- 3. Head of Pardis Research Group for Applied Mathematics**

Past:

- 1. 1980-1984: President of the Iranian Mathematical Society**
- 2. 1985-1990: Dean of the Faculty of Sciences, Univ. of Kerman**
- 3. 1988-1983: Head of Mahani Math. Research Centre**
- 4. 1992-1995: Chief Editor of the Bulletin of the Iranian Mathematical Society**
- 5. 1993-1996: Vice President of the International Centre of Sciences, High Technology and Environmental Sciences**

6. 1997-2001: Research Vice-President of Kerman University

7. 1998-2002: Chief Editor of the Bulletin of the Iranian Mathematical Society

Honors and Prizes:

1970-1973: Univ. of Toronto Scholarship

1981-2001: Various Memberships of Abdus-Salam International Center for Theoretical Physics, Trieste, Italy

1991-1992: Winner of Khwarazmi Prize in Research

1988-1989: A national outstanding professor

2001-2002: Selected for the year prominent scientists

2003-2004: Winner of Afzalipour Prize

2012-2013: Winner of President's Medal

2012: A prize named as "Radjabalipour's Prize in Linear Algebra"

2023-2024: Winner of the Prize for Morality in Science

2024: A prize named as "Radjabalipour's Prize" by Kerman Elite Foundation

List of Publications

Part I: Publications in International Journals:

1. Operators with Growth Conditions, Thesis, University of Toronto, 1973.
2. Some results on power bounded operators, Indiana Univ. Math. J. 22(1973), 673-677.
3. On normality of operators, Indiana Univ. Math. J. 23(1974), 623-630.
4. Growth conditions, spectral operators and reductive operators, Indiana Univ. Math. J. 23(1974), 981-990.
5. On decompositions of operators, Michigan Math. J. 21(1974), 265-275.
6. Growth conditions and decomposable operators, Canadian J. Math. 26(1974), 1372-1379.
7. (With H. Radjavi), On decomposability of compact perturbations of normal operators, Canadian J. Math. 27(1975), 725-735.
8. On decomposability of compact perturbations of operators, Proc. Amer. Math. Soc. 53(1975), 159-164.
9. On subnormal operators, Trans. Amer. Math. Soc. 211(1975), 377-389.
10. (With H. Radjavi). On the geometry of numerical ranges, Pac. J. Math. 61(1975), 507-511.
11. (With C-K. Fong), On quasi-affine transforms of spectral operators, Michigan Math. J. 23(1976), 147-150.
12. (With H. Radjavi). On invariant subspaces of compact perturbations of operators, Rev. Roumain Pures Appl. 21(1976), 1247-1260.
13. Ranges of hyponormal operators, Illinois J. Math. 21(1977), 70-75.
14. On majorization and normality of operators, Proc. Amer. Math. Soc. 62(1977), 105-110.

15. Some decomposable subnormal operators, *Rev. Roum. Pures Appl.* 22(1977), 341-345.
16. (With E. Nordgren, H. Radjavi, P. Rosenthal), Algebras intertwining compact operators, *Acta. Sci. Math. (Szeged)* 39(1977), 115-119.
17. (With C. S. Lin), On intertwining & factorization by self-adjoint operators, *Canadian Math. Bull.* 21(1978), 47-51.
18. Equivalence of decomposable & 2-decomposable operators, *Pac. J. Math.* 77(1978), 243-247.
19. (With H. Radjavi), Compact operator ranges & transitive algebras, *J. London Math. Soc. (2)* 17(1978), 522-524.
20. Decomposable operators, *Bull. Iranian Math. Soc.* 9(1978), 1-49.
21. (With A. A. Jafarian), Transitive algebra problem and local resolvent techniques, *J. Operator Theory* 1(1979), 273-285.
22. (With E. Nordgren, H. Radjavi, P. Rosenthal), On invariant operator ranges, *Trans. Amer. Math. Soc.* 251(1979), 389-398.
23. Operators commuting with positive operators, *Proc. Amer. Math. Soc.* 77(1979), 107-110.
24. (With C-K. Fong, E. Nordgren, H. Radjavi, P. Rosenthal), Extensions of Lomonosov's invariant subspace theorem, *Acta. Sci. Math. (Szeged)* 41(1979), 55-62.
25. On reflexivity of algebras, *Can. J. Math.* 33(1981), 1291-1308.
26. Local inverses of spectral operators, *Operator Theory, Advances & Applications*, Vol. 14, Birkhauser Verlag Basel, 1984, pp. 229-233.
27. Hyponormal operators and Dunford's condition(B), *Math. Annalen* 272(1985), 567-575.
28. (With D. Hadwin, E. Nordgren, H. Radjavi & P. Rosenthal) A nil algebra of bounded operators on Hilbert space with semisimple norm closure, *Integral Equations & Operator Theory* 9(1986), 739-743.

29. An extension of Putnam-Fuglede Theorem for hyponormal operators,
Math. Z. 194(1987), 117-120.
30. (With H. Radjavi) Operators with commutative commutants, Mich.
Math. J. 35(1988), 127-131.
31. (With E. A. Nordgren, H. Radjavi, P. Rosenthal) Quadratic operators
and invariant subspaces, Studia Math. 88(1988), 263-268.
32. (With S. N. Rai) On commutators of isometries and hypo-normal
operators, J. Sci., I.R.Iran 1(1989), 60-62.
33. On adjoints of decomposable operators, Bull. Iranian Math. Soc.
24(1989), 1-8.
34. Simultaneous triangularization of algebras of polynomially compact
operators, Canadian Math. Bull. 34 (1991), 260-264.
35. A characterization of spectral operators, Proc. Amer. Math. Soc.
113(1991), 167-170.
36. (With M. Dehghan) Matrix algebras and Radjavi's trace condition,
Linear Algebra & Its Applications 148(1991), 19-25.
37. (With D. Hadwin, E. Nordgren, H. Radjavi and P. Rosenthal) On
simultaneous triangularization of collections of operators, Houston J.
Math. 17(1991), 581-602.
38. (With H. Mohebi) Scott Brown's techniques for perturbations of
decomposable operators, Integr. Equat. Oper. Th. 18(1994), 222-241.
39. (With P. Fillmore, G. Macdonald, and H. Radjavi) Towards a
classification of maximal unicellular bands, Semigroup Forum
49(1994), 195-215.
40. (With M. Omladić and H. Radjavi) Semigroups of matrices with
traces in a subfield, Linear Algebra Appl. 208/209(1994), 419-424.
41. (With A. Salemi) On eigenvalues of perturbed quadratic matrix
polynomials, Integr. Equat. Oper. Th. 22(1995), 242-247.

- 42.(With M. A. Dehghan) On products of unbounded collections of matrices, *Linear Algebra Appl.* 233(1996), 43-49.
- 43.(With A. Salemi) On eigenvalues of quadratic matrix polynomials and their perturbations, *SIAM J. Matrix Analysis Appl.* 17(1996), 563-570.
- 44.(With A. Bahrampour) On optimal shape of certain gas-dynamic lasers, *J. Sci. I.R.I.* 7(1996), 180-191.
- 45.(With M.A. Vali) Mixed zero-one linear programming and optimal control problem, *Bull. Iran. Math. Soc.*, 24(2) (1998), 15-40.
- 46.(With H. Radjavi) A finiteness lemma, Brauer's theorem and other irreducibility results, *Comm. Alg.*,(1) 27 (1999),301- 320.
- 47.(With P. Fillmore, G. MacDonald, and H. Radjavi) Principal-ideal bands, *Semigroup Forum*, 59(1999) 362-373.
- 48.(With A. Bahrampour and R.-M. Farrahi) Optimal gain in CO₂-N₂-H₂O gas dynamic lasers with shock free active medium, *Scientia Iranica*, 7(1)(2000) 19-24.
- 49.(With A. Hemmat and M.A. Dehghan) Generalized frames and their redundancy, *Proc. Amer. Math. Soc.*, 129 (2001), 1143-1147.
- 50.(With K. Seddighi and Y. Taghavi) Additive mappings on operator algebras preserving absolute values, *Linear Algebra Appl.*, 327(2001), 197-206.
- 51.(With A. Bahrampour and R.-M. Farrahi) Pontryagin's principle and optimal nozzle shapes of a CO₂-N₂-H₂O gas dynamic lasers, *J. Sci. I. R. I.*, 12 (2001) 77-87.
- 52.(With A.R. Bahrampour and R.-M. Farrahi) A simplified quasi two dimensional model for gain optimization in carbon dioxide gasdynamic lasers(GDL), *Int. J. Num. Methods Fluids*, 38 (2002), 1027-1044.

- 53.(With A. Nazari) Redundancy and white noise in frames, *Int. J. Appl. Math.* 8(1), (2002), 1-9.
- 54.(With M. Ahmadinia) Quadratic pseudo splines, *Int. J. Appl. Math.* 9(1), (2002), 13-20.
55. (With A. Askari Hemmat) Discretization associated to generalized frames, *Mat. Model.* 14(5) (2002), 91-97.
56. (With M. A. Dehghan) Relation Between Generalized Frames, *Mat. Model.*, 14(5) (2002), 31-34.
57. (With M.R. Fadaee and Z. Gooya) The Notion of limit: Static or dynamic, *Matimyas Mat.*, 25(2002), 30-46.
58. Additive mappings on von Neumann algebras preserving absolute values, *Linear Algebra Appl.*, 368(2003), 222-241.
59. (With M. Ahmadinia) On 2-point boundary conditions in optimal control problems, *J. Optimization Theo. Appl.*, 122 (2) (2004), 185-192.
60. (With P. Rosenthal and B. R. Yahaghi) Burnside's theorem for matrix algebras over division rings, *Linear Algebra Appl.* 383(2004), 29-44.
61. (With H. Radjavi) On rings of matrices over division rings, *Linear Multilinear Algebra*, 52(5) (2004), 375-380.
62. (With H. Momenaee Kermani) On triangularizability of the commutant of a single matrix, *Linear Algebra Appl.* 406(2005), 159-164.
- 63.(With A. H. Hasani) The structure of linear operators strongly preserving majorizations of matrices, *Electronic J. Linear Algebra*, 15 (2006), 260-268.
- 64.(With A. M. Hasani) Linear preservers of matrix majorization, *International J. Pure Appl. Math.*, 32(4), (2006), 475-482.
- 65.(With P. Torabian) On nonlinear preservers of weak matrix majorization, *Bulletin Iranian Math. Society*, 32(2) (2006), 21-30.

- 66.(With A.H. Hasani) Linear preservers of (right) matrix majorization, Linear Algebra Applications, 423 (2007), 255–261.
- 67.(With B.R. Yahaghi), On one-sided ideals of rings of linear transformations, Bull. Iran. Math. Soc. 33(2) (2007), 73-87.
- 68.(With B. R. Yahaghi), On one-sided ideals of rings of continuous linear operators, Linear Algebra Applications, 5-6(2008), 1184-1190.
69. (With F. Khalooei and P. Torabian) Linear preservers of left matrix majorization, Electronic Journal of Linear Algebra, 17(2008), 304-315.
- 70.(With N. Zamani and A.R. Bahrampour) A new indirect analysis of photonic crystals, Hadronic Journal, 33(3) (2010), 321-340.
- 71.(With A. Oloomi) Operators with normal Aluthge transforms, Compt Rendus Acad. Sci. Paris Ser I 350 (2012) 263-266.
- 72.(With H.H. Giv and A. Askari-Hemmat) Unbounded analysis operators, Bulletin Belgian Mathematical Society, Simon Stevin, 20 (2013), 123-132.
- 73.On Fitzpatrick function of monotone linear operators, J. Math. Anal. Appl., 401(2013), 950-958.
- 74.(With H.H. Giv) On the structure and properties of lower bounded analytic frames, Iranian J. Science Technology, 37A3(2013), 227-230.
- 75.The rational canonical form via the splitting field, Linear Algebra and its Applications, 439(8)(2013), 2250-2255.
- 76.(With A.A. Jafarian, A. Popov and H. Radjavi) Commutators of small rank and reducibility of operator semigroups, 142(2014), 4277-4289.
- 77.Infinite-dimensional versions of the primary, cyclic and Jordan decompositions, Bull. Iranian Math. Soc., 41(7)(2015), 175-183.
- 78.(With M. Kebryaee) Homeomorphic images of orthogonal bases, Electronic Linear Algebra, 31(2016), 485-491.

79. Mistakes in the calendric calculations of Sahifat al-Irshad (In Persian), Iran Nameh, 30(4) (2016), 206-238.
80. A symmetrization of the Jordan canonical form, Linear Algebra and Its Applications, 528(2017), 94-112.
81. The mysterious founder of a small village in Kerman (Iran) (In Persian), Deyar, 3(2017), 3-28.
82. (With M.D. Nayeri and M. Jamshidi) Singularity preservers on the set of bounded observables, Annals of Functional Analysis (2020).
83. (With Z. Pourfereidouni) Solution of linear system of differential equations by rational canonical form, Bul. Malasian Math. Sci. Soc. (2020).
84. (With S. Azadi) Algebraic frames and duality, J. Math. Extensions, 15(4), (2021).
85. (With S. Azadi) On the structure of unbounded operators, Iran. J. Sci. Tech. Series A (2021).
86. (With M. Karimzadeh) On properties of real selfadjoint operators, Banach J. Math. Analysis 15 (2021) Article 21.
87. (With M. Karimzadeh and S. Azadi) On fractional functional calculus of positive operators, Wavelets and Linear Algebra 8(2) (2022), 1-9.
88. (With Z. Pourfereidouni) The evolution of binary system from predynastic Egypt to Leibniz era. J. Mahani Math. Res. 13(4), (2024), 63-82.
89. (With N. Naseri, Mahdi Eftekhari, Farid Saberi-Movahed , Lluís A Belanche) A similarity measure based on subspace distance for spectral clustering. Neurocomputing 620 (2025), 1-15.
90. (With G. Lagidse) An Iranian sword attributed to King Erekle II at Georgian National Museum, Iran Namak (to appear 2025).
91. (With P. Karimi) Early counting and the related etymology in Indo-European languages (under preparation).

Part II: Publications in International Conferences:

92. Local inverses of spectral operators, (appeared in Operator Theory, Advances & Applications, Vol. 14, Birkhauser Verlag Basel, 1984, pp. 229-233).
93. (With M. A. Dehghan) A survey of triangularizability, Proc. 20th Annual Iranian Math. Conf., Univ. Tehran, (1989), 312-334.
94. (Coeditor with S. H. Javadpour) Proc. 26th Annual Iranian Math. Conf., March 28-31, 1995, Univ. Kerman, Kerman, Iran.
95. (With A. Salemi) Partial multiplicities and perturbation, Proc. 26th Annual Iranian Math. Conf., Univ. of Kerman, Kerman, Iran, (1995), 319-323.
96. (With A. Hemmat and M.A. Dehghan) Frame-preserving operators Proc. 30th Annual Iranian Math. Conf., Aug. 1-4, 1999, Ardabil Univ., Ardabil, Iran, (1999), 40-42.
97. Linear Preserver Problems; rank preservers, Proc. 31st Annual Iranian Math. Conf., Univ. of Tehran, Tehran, Iran, (2000), 390-394.
98. (With Y. Taghavi), Characterizations of $*$ -homomorphisms of $B(H)$ into $B(K)$. Proceedings of the 31st Iranian Mathematics Conference, Univ. Tehran, Tehran, 2000, 275-281.
99. (With A. Askari Hemmat) Discretization associated to generalized frames, OFEA'2001, St. Petersburg, Russia, June 25-29 (2001) (appeared in Mat. Model., 14 (2002), 91-97).
100. (With M. A. Dehghan) "Relation Between Generalized Frames," OFEA'2001, St. Petersburg, Russia, June 25-29 (2001) (appeared in Mat. Model., 14 (2002), 31-34).
101. (With M.R. Fadaee) A note on the concept of limit, Proceedings of the Monthly Colloquium of the Iranian Mathematical Society, vol. 2, (2004), 147-154.

102. On majorization of matrices, Proceedings of 39th Annual Mathematics Conference, University of Kerman, Kerman, Iran, August 24-27 (2008) .
103. (Invited speaker) An optimal control solution for one-dimensional photonic crystal, The Second International Conference on Nonlinear Analysis and Optimization, 13-15 May, 2009. University of Isfahan, Isfahan, Iran.
104. Conferences in which only abstracts are published are not listed here.

Part III: مقالات ترویجی

105. همار و هندسه تحلیلی. بولتن انجمن ریاضی ایران. شماره 8. زمستان 1356. (ترجمه نقد کتاب از چارلز فیلیپ و جین چان ستانگ.)
106. جبرهای فراونده ای. گزارش یازدهمین کنفرانس ریاضی کشور. دانشگاه فردوسی مشهد. سال 1359. صص 1-13.
107. (با محمد مشکوری نجفی) اتحادهای نمایی در گروهها و نیمگروهها. فرهنگ واندیشه ریاضی. شماره 3. سال 1362. صص 44-47.
108. تاریخ هندسه. گزارش دوازدهمین کنفرانس ریاضی کشور. دانشگاه صنعتی اصفهان. 8 تا 11 فروردین 1362.
109. مثلثی کردن همزمان عملگرها. گزارش سومین سمینار جبر. دانشگاه کرمان. سال 1366. صص 7-13.
110. جان کلام در نظریه اندازه. نشر ریاضی. جلد 1 شماره 2. مرداد 1367. صص 97-104. (ترجمه مقاله ای از ج. کوپکا در مجله متمتیکال اینتلیجنسر.)

111. بیست سال کنفرانس. گزارش بیستمین کنفرانس ریاضی کشور. دانشگاه تهران.
7 تا 10 فروردین 1368. صص 123-135.
112. مفهوم بینهایت در آنالیز و تاریخچه مختصر آن (قسمت اول). مجله رشد آموزش ریاضی. شماره‌های 5 و 6. بهار و تابستان 1364. صص 24-27.
113. مفهوم بینهایت در آنالیز و تاریخچه مختصر آن (قسمت دوم)، مجله رشد آموزش ریاضی، شماره 7، پائیز 1364، صص 24-29.
114. ابوعبدالله محمد بن عیسی ماهانی، نشریه دانشکده ادبیات و علوم انسانی دانشگاه شهید باهنر کرمان، دوره اول، شماره 2 و 3، سال 1370، صص 60-72.
115. مدرسه ترکان خاتون قراختائی؛ گزارش سومین کنفرانس آموزش ریاضی ایران، کرمان، 4 تا 6 شهریور 1377، صص 89-100.
116. (با محمد رضا فدائی) نقد و بررسی کتاب با توجه به سنتهای ریاضیدانان اسلامی. فرهنگ و اندیشه ریاضی. شماره 19. پائیز 1376. صص 9-21.
117. مقایسه نظامهای علمی ایران قبل و بعد از اسلام. گزارش کنگره بزرگداشت فضل بن حاتم نیریزی. مرکز نشر دانشگاه شیراز. 27 تا 28 مهر ماه 1378. صص 88-103.
118. پیشگفتار (تاریخچه نام و جای کرمان). مقدمه ای بر کتاب "دکتر شمس الدین نجمی: کرمان و دانشگاه". انتشارات دانشگاه شهید باهنر کرمان. شماره 155. چاپ اول. سال 1381. صص 11-19.
119. پیشینه ریاضیات در ایران: از ماقبل تاریخ تا برآمدن هخامنشیان. رشد آموزش ریاضی. دوره 21. شماره 4. زمستان 1383. صص 44-47.

120. پیشینه ریاضیات در کرمان. مجموعه مقالات نکوداشت استاد. انتشارات دانشگاه شهید باهنر کرمان. اسفند 1384. صص 65-81.
121. تاریخ حساب. مجموعه مقالات : به مناسبت بزرگداشت استاد مهدی بهادری نژاد. فرهنگستان علوم جمهوری اسلامی ایران. زمستان 1384. صص 237-284.
122. (با محسن یزدانفر و فریبرز درتاج) بررسی مهارت‌های مطالعه و یادگیری ریاضی دانشجویان دانشگاه شهید باهنر کرمان. فصلنامه روانشناسی و علوم تربیتی. دانشگاه علامه طباطبائی. دوره جدید. سال دوم. شماره 7. بهار 1386. صص 133-152.
123. حیدر رجوی. فرهنگ و اندیشه ریاضی. انجمن ریاضی ایران. شماره 39. پائیز 1386. صص 55-65.
124. کسره‌های مصری. فرهنگ و اندیشه ریاضی. انجمن ریاضی ایران. جلد 28. پیاپی 42. بهار 1388. صص 1-38.
125. (با عباس سالمی) جبر خطی در ایران. پنجمین سمینار جبر خطی در ایران. بابلسر، پائیز 1388.
126. آیا فیثاغورسیان راه بهتری برای تعریف کسر نداشتند؟ مجموعه مقالات : به مناسبت بزرگداشت استاد مهدی گلشنی. فرهنگستان علوم جمهوری اسلامی ایران. تهران 1390.
127. عدد و جنگ هفتاد و دو ملت. مجموعه مقالات: به مناسبت بزرگداشت استاد مهدی رجبعلی پور. فرهنگستان علوم جمهوری اسلامی ایران. تهران 1392.

128. خاطراتی از دوست فرهیخته شادروان دکتر محمد علی پورعبدالله نژاد، خبرنامه انجمن ریاضی ایران، شماره پیاپی 155، بهار 1397، ص 51.
129. ارمغان بوشهر، مجله رشد آموزش ریاضی، وزارت آموزش و پرورش، دوره 36، پائیز 1397. صص 13-15.
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