



SAEED SALEHI

www.SaeedSalehi.in SaeedSalehi@IPM.ir
root@SaeedSalehi.ir Saeed.Salehi@Plaksha.edu.in

PLAKSHA UNIVERSITY
IT City Road
Sector 101A
Punjab 140306, INDIA

Affiliation and Positions

- Professor at *Plaksha University*, Punjab, India (since 2025).
- Associate Professor (2013–2024) and Assistant Professor (2007–2012) at the *University of Tabriz*, Iran.
- An editor of the *Journal of the Iranian Mathematical Society* (2019–2025).
- (Volunteer) Member of the Scientific Committee of *Tabriz Math House*, Tabriz, Iran (2014–2024).
- An elected member of the Board of Directors of the *Iranian Association for Logic* (2019–2022).
- Researcher (Grantee) at the *Institute for Research in Fundamental Sciences* (IPM), Tehran, Iran (2010–2020).

Education and Degrees

Postgraduate Studies

- (2005) PhD in *Theoretical Computer Science* from the University of Turku (UTU), Turku, Finland.
- Supervisor: M. STEINBY. ◦ Awarded study funds by Turku Centre for Computer Science (TUCS).
 - ▶ Dissertation: *Varieties of Tree Languages*.
- (2002) PhD in *Mathematical Logic* from the Polish Academy of Sciences (PAN), Warsaw, Poland.
- Supervisor: Z. ADAMOWICZ. ◦ Awarded study funds by the Institute of Mathematics (IMPAN).
 - ▶ Dissertation: *Herbrand Consistency in Arithmetics with Bounded Induction*.

Undergraduate Studies

- (1997) BSc in *Pure Mathematics*, from *Sharif University of Technology*, Tehran, Iran.
- Graduated with Distinction and the First Rank in the National Mathematical Olympiad 1997.

Research Interests

Mathematics: *Mathematical Logic* (Completeness, Decidability, and Axiomatizability).

Computer Science: *Computability and Complexity Theory* (and relations with Logic).

Philosophy: *Philosophy of Mathematics* (Constructivity, Intuitionism, and Incompleteness).

Publications

Journal Papers and Book Chapters

- (2026) [with K. LAJEVARDI]; *On a Fallacy Concerning I-Am-Unprovable Sentences*: reflections on Gödel's introduction, *History and Philosophy of Logic* (forthcoming).
- (2025) *On Gödel's 'much weaker' assumption*, *History and Philosophy of Logic* 46(4):488–497.
- (2024) *A reunion of Gödel, Tarski, Carnap, and Rosser*, *Journal of Logic and Computation* 34(6):1172–1178.
- (2022) [with Z. ASSADI]; *Gödelian sentences, Rosserian sentences and truth*, *J. Logic & Comput.* 32(4):729–40.
- (2022) *Tarski's undefinability theorem and the diagonal lemma*, *Logic Journal of the IGPL* 30(3):489–98.
- (2022) *'Sometime a paradox', now proof: Yablo is not first order*, *Logic Journal of the IGPL* 30(1):71–7.
- (2022) *Axiomatic (and non-axiomatic) mathematics*, *Rocky Mountain Journal of Mathematics* 52(4):1157–76.

- (2021) [with K. LAJEVARDI]; There may be many arithmetical Gödel sentences, *Philosophia Math.* 29(2):278–87.
- (2021) From intuitionism to many-valued logics through Kripke models, in: M. Mojtaehedi, et al. (eds.), *Mathematics, Logic, and their Philosophies: Essays in Honour of Mohammad Ardešhir*, Springer, pp. 339–48.
- (2020) Gödel’s second incompleteness theorem: how it is derived and what it delivers, *The Bulletin of Symbolic Logic* 26(3-4):241–56.
- (2020) On the diagonal lemma of Gödel and Carnap, *The Bulletin of Symbolic Logic* 26(1):80–8.
- (2020) On rudimentarity, primitive recursivity and representability, *Reports on Mathematical Logic* 55:73–85.
- (2020) [with M. ZARZA]; First-order continuous induction, and a logical study of real closed fields, *Bulletin of the Iranian Mathematical Society* 46(1):225–43.
- (2019) [with K. LAJEVARDI]; On the arithmetical truth of self-referential sentences, *Theoria* 85(1):8–17.
- (2019) [w. Z. ASSADI]; On decidability and axiomatizability of some ordered structures, *Soft Comp.* 23(11):3615–26.
- (2018) [with P. SERAJI]; On constructivity and the Rosser property: a closer look at some Gödelean proofs, *Annals of Pure and Applied Logic* 169(10):971–80.
- (2018) On axiomatizability of the multiplicative theory of numbers, *Fundamenta Informaticae* 159(3):279–96.
- (2018) [with P. SAFARI]; Kripke semantics for fuzzy logics, *Soft Computing* 22(3):839–44.
- (2017) [with P. SERAJI]; Gödel-Rosser’s incompleteness theorem: generalized and optimized for definable theories, *Journal of Logic and Computation* 27(5):1391–7.
- (2017) [with A. KARIMI]; Diagonal arguments and fixed points, *Bulletin Iranian Math. Soc.* 43(5):1073–88.
- (2014) Gödel’s incompleteness phenomenon—computationally, *Philosophia Scientiae* 18(3):23–37.
- (2013) Herbrand consistency of some finite fragments of bounded arithmetical theories, *Archive for Mathematical Logic* 52(3-4):317–33.
- (2012) Herbrand consistency of some arithmetical theories, *The Journal of Symbolic Logic* 22(3):807–27.
- (2012) Separating bounded arithmetical theories by Herbrand consistency, *J. Logic & Comp.* 77(3):545–60.
- (2007) [with M. STEINBY]; Varieties of many-sorted recognizable sets, *Pure Math. & Applications* 18(3-4):319–43.
- (2007) [with M. STEINBY]; Tree algebras and varieties of tree languages, *Theoretical Computer Sci.* 377(1-3):1–24.
- (2005) [with T. PETKOVIĆ]; Positive varieties of tree languages, *Theoretical Computer Science* 347(1):1–35.
- (2005) Varieties of tree languages definable by syntactic monoids, *Acta Cybernetica* 17(1):21–41.
- (2005) Congruence preserving functions of Wilke’s tree algebras, *Algebra Universalis* 53(4):451–70.
- (2005) Polynomially bounded recursive realizability, *Notre Dame Journal of Formal Logic* 46(4):407–17.
- (2003) Provably total functions of Basic Arithmetic, *Mathematical Logic Quarterly* 49(3):316–22.
- (2003) [with M. ARDESHIR & W. RUITENBURG]; Intuitionistic axiomatizations for bounded extension Kripke models, *Annals of Pure and Applied Logic* 124(1-3):267–85.
- (2002) Decidable formulas of intuitionistic primitive recursive arithmetic, *Reports on Math. Logic* 36:55–61.

Conference Papers

- (2012) Axiomatizing mathematical theories: multiplication, in: A. Kamali-Nejad (ed.), *Proceedings of Frontiers in Mathematical Sciences*, Fundamental Education Publications (Iran), pp. 165–76.
- (2012) Computation in logic and logic in computation, in: B. Sadeghi-Bigham (ed.), *Proceedings of the 3rd Contemporary Issues in Computer and Information Sciences (CICIS’12)*, Brown Walker Press (USA), pp. 580–3.
- (2003) A completeness property of Wilke’s tree algebras, in: B. Rován & P. Vojtáš (eds.), *Proceedings of the Mathematical Foundations of Computer Science (MFCS’03)*, LNCS 2747, Springer, pp. 662–70.
- (2001) Unprovability of Herbrand consistency in weak arithmetics, in: K. Striegnitz (ed.), *Proceedings of European Summer School in Logic, Language and Information (ESSLLI’01)*, Student Session, pp. 265–74.

Publications in Persian

- (2025) Four Basic Triangle Centers and Loci, *Towards Mathematical Sciences* 5(1):1–9.

- (2019) [with P. SAFARI]; Truth values and connectives in some non-classical logics, *Journal of New Researches in Mathematics* 5(19):31–6.
- (2010) Logical number theory, *Newsletter of the Iranian Mathematical Society* 32(3-4):16.

Manuscripts

- (2023) [with M. JALILVAND & B. NIKZAD]; How (not) to compute the halting probability, SSRN: 4602807.
- (2023) On Chaitin's heuristic principle and halting probability, arXiv:2310.14807.
- (2023) [with K. LAJEVARDI]; Soundness does not come for free (if at all), arXiv:2310.13422.
- (2015) Theorems of Tarski's undefinability & Gödel's 2nd incompleteness–computationally, arXiv:1509.00164.
- (2014) [with A. KARIMI]; Theoremizing Yablo's paradox, arXiv:1406.0134.

Elementary Mathematics

- (2026) A Story with a Wordless Proof: sine and cosine of half-angles, SSRN: 6158147.
- (2026) Proofs Without Words: Sine and Cosine of Half-Angles, SSRN: 6101326.
- (2026) Euler's Line, Analytically: H₂O is 3G is A+B+C, SSRN: 6099228.
- (2026) Graph-theoretic proofs of Cantor's Powerset Theorem, *The Mathematical Gazette* (forthcoming).
- (2025) Cantor's Non-Equinumerosity Theorems, Inductively, arXiv:2510.15321.
- (2025) A Non-Constructive Proof of Cantor's Theorem, *Mathematics Magazine* (forthcoming).
- (2025) A Neglected Formula in Trigonometry: sine and cosine of $x/2$ in terms of $\sin x$ only, *The Mathematical Gazette* (forthcoming).
- (2025) Proving concurrency by loci, *International J. Math. Education in Science & Technology* 56(4):800–808.

Editorial Services

Reviewer for

- *Zentralblatt MATH* (zbMATH) of the European Mathematical Society (EMS). *Distinguished Reviewer* 2014.
- *Mathematical Reviews* (MR) of the American Mathematical Society (AMS).

Referee for

- *The Journal of Symbolic Logic* (JSL of the Association for Symbolic Logic).
- *The Bulletin of Symbolic Logic* (BSL of the Association for Symbolic Logic).
- *The Review of Symbolic Logic* (RSL of the Association for Symbolic Logic).
- *Annals of Pure and Applied Logic* (APAL of Elsevier).
- *Theoretical Computer Science* (TCS of Elsevier).
- *Journal of Logic and Computation* (JLC of the Oxford University Press).
- *Logic Journal of the Interest Group in Pure and Applied Logics* (IGPL of the Oxford University Press).
- *Philosophia Mathematica* (PhilMath of the Oxford University Press).
- *ACM Transactions on Computational Logic* (TOCL of the Association for Computing Machinery).
- *International Journal of Foundations of Computer Science* (IJFCS of the World Scientific).
- *Bulletin of the Iranian Mathematical Society* (BIMS of Springer).
- *Journal of Logic, Language and Information* (JLLI of Springer).
- *Discussiones Mathematicae—General Algebra and Applications* (DMGAA of the University of Zielona Góra).
- *Notre Dame Journal of Formal Logic* (NDJFL of the University of Notre Dame).
- (Proceedings of the) Conferences: (i) WoLLIC 2017, (ii) AFL 2011, (iii) ICALP 2004.
- Iran National Science Foundation (INSF).
- *Iranian Journal of Mathematical Sciences and Informatics* (IJMSI of Tarbiat Modares University).
- *Mathematical Culture and Thought* (MCT of the Iranian Mathematical Society, in Persian).

Conferences and Visits

Organization (a selection)

- (2023) A Member of the Scientific Committee of the 10th Annual Conference of the Iranian Association for Logic (IAL'23), Amirkabir University of Technology, Tehran, Iran, 22–23 February 2023.
- (2019) A Member of the Scientific Committee of the 6th Annual Conference of the Iranian Association for Logic (IAL'19), Shahid Beheshti University, Tehran, Iran, 21–22 January 2019.
- (2017) A Member of the Scientific Committee of the 5th Annual Conference of the Iranian Association for Logic (IAL'17), Amirkabir University of Technology, Tehran, Iran, 22–25 November 2017.
- (2010) Chair of **Tabriz Seminar on Mathematical Logic**, University of Tabriz, Iran, 27–28 October 2010.
- (2007) A member of the Scientific Committee of the 38th Annual Iranian Mathematics Conference (AIMC'38), Zanzan University, Zanzan, Iran, 3–6 September 2007.

Invited Talks (a selection)

- (2021) International Workshop on Gödel's Incompleteness Theorems [online] (Wuhan'21), Wuhan University, Wuhan, China, 16–20 August 2021. • Title: *Some Fairies in the Incompleteness Wonderland*.
- (2021) Celebrating 90 Years of Gödel's Incompleteness Theorems [online and on-site] (Tübingen'21), Carl Friedrich von Weizsäcker Center, Nürtingen, Germany, 5–9 July 2021.
 - Title: *The Diagonalization Lemma – Demystified Hopefully*.
- (2017) Workshop on Proof Theory, Modal Logic and Reflection Principles (Wormshop'17), Steklov Mathematical Institute, Moscow, Russia, 17–20 October 2017. • Title: *Diagonal-Free Proofs of the Diagonal Lemma*.
- (2016) Meta-arithmetical Results and their Philosophical Meaning (Swamplandia'16), Faculty of Arts and Philosophy, Ghent University, Ghent, Belgium, 30 May–1 June 2016.
 - Title (Tutorial): *Gödel's Incompleteness Theorem: Constructivity of its Various Proofs*.
 - Title (Talk): *Theoremizing Paradoxes: Turning Puzzles into Proofs*.
- (2015) The 3rd Annual Conference of the Iranian Association for Logic (IAL'15), Tarbiat Modares University, Tehran, Iran, 22–23 December 2015.
 - Title: *Logic and Computation: A Constructive Look at Proofs of Gödel's Incompleteness Theorem*.
- (2014) The 10th International Tbilisi Summer School in Logic and Language (Tbilisi'14), Ivane Javakhishvili Tbilisi State University, Tbilisi, Georgia, 22–27 September 2014.
 - Title (Tutorial): *Axiomatic Mathematics: Issues of Decidability in Logic*.
- (2012) The 3rd International Conference on Contemporary Issues in Computer and Information Sciences (CICIS'12), the Institute for Advanced Studies in Basic Sciences, Zanzan, Iran, 29–31 May 2012.
 - Title: *Computation in Logic and Logic in Computation*.
- (2008) Foundations and Trends in Computer Science (FTCS'08), Winter School by IPM School of Computer Science and United Nations University, IPM, Tehran, Iran, 31 January–10 February 2008.
 - Title (Tutorial): *Logics in Computer Science*.
- (2007) IPM Logic Conference (IPM-LC'07), IPM, Tehran, Iran, 10–15 June 2007.
 - Title: *Modal Logic of Herbrand Consistency in Weak Arithmetics*.
- (2006) Algebraic Theory of Automata and Logic (ATAL'06), a satellite event of the conference Computer Science Logic (CSL'06), Szeged, Hungary, 30 September–1 October 2006.
 - Title: *Characterizing Families of Tree Languages by Syntactic Monoids*.

Contributed Talks (a selection)

- (2025) The 7th Asian Workshop on Philosophical Logic (AWPL'2025), Jadavpur University, Kolkata, India, 6–8 February 2025. • Title: *Heuristic Principle for Arithmetical Theories*.
- (2015) The 5th World Congress on Universal Logic (UniLog'15), University of Istanbul, Turkey, 20–30 June 2015.
 - Title: *Theorems of Tarski and Gödel's Second Incompleteness—Computationally*.

- (2013) Frontiers in Mathematical Sciences—The Second Conference ([Front'13](#)), Sharif University of Technology, Tehran, Iran, 25–27 December 2013. • Title: *Diagonalizing Out by Fixed-Points and Self-Reference*.
- (2012) Frontiers in Mathematical Sciences—A Conference in Honor of Siavash Shahshahani ([Front'12](#)), Sharif University of Technology, Tehran, Iran, 25–27 December 2012.
• Title: *Axiomatizing Mathematical Theories: Multiplication*.
- (2011) The 14th Congress of Logic, Methodology and Philosophy of Science ([CLMPS'2011](#)), Nancy, France, 19–26 July 2011. • Title: *Gödel's Incompleteness Phenomenon from Computational Viewpoint*.
- (2011) The ASL European Summer Meeting, Logic Colloquium ([LC'11](#)), Barcelona, Spain, 11–16 July 2011.
• Title: *On Herbrand Consistency of Bounded Arithmetics*.
- (2010) The International Workshop on Logical Approaches to Barriers in Computing and Complexity ([LABCC'10](#)), Alfried Krupp Wissenschaftskolleg, Greifswald, Germany, 17–20 February 2010.
• Title: *Herbrand Consistency of $\text{I}\Delta_0$ and $\text{I}\Delta_0 + \Omega_1$* . [On a travel grant].
- (2004) The Fourth European Congress of Mathematics ([4ECM](#)), Stockholm, Sweden, 27 June–2 July 2004.
• Title: *A Model-Theoretic Proof of an Incompleteness Theorem* (poster). [On a travel grant].
- (2003) The 28th International Symposium on Mathematical Foundations of Computer Science ([MFCS'03](#)), Bratislava, Slovakia, 25–29 August 2003. • Title: *A Completeness Property of Wilke's Tree Algebras*.
- (2002) The 10th International Conference on Automata and Formal Languages ([AFL'02](#)), Debrecen, Hungary, 13–18 August 2002. • Title: *Tree Algebras*.
- (2001) The (6th) Student Session of the (13th) European Summer School in Logic, Language and Information ([ESSLLI'01](#)), Helsinki, Finland, 13–24 August 2001.
• Title: *Unprovability of Herbrand Consistency in Weak Arithmetics*. [On a Travel Grant].
- (2001) The ASL European Summer Meeting, Logic Colloquium ([LC'01](#)), Vienna, Austria, 6–11 August 2001.
• Title: *Unprovability of Herbrand Consistency in Weak Arithmetics*. [On an ASL Student Travel Grant].
- (2000) The ASL European Summer Meeting, Logic Colloquium ([LC'00](#)), Paris, France, 23–31 July 2000.
• Title: *A Generalized Realizability for Constructive Arithmetics*. [On an ASL Student Travel Grant].
- (1999) The ASL European Summer Meeting, Logic Colloquium ([LC'99](#)), Utrecht, The Netherlands, 1–6 August 1999. • Title: *Intuitionistic Axiomatization of End-Extension Kripke Models*. [On an ASL Travel Grant].

Other Visits (a selection)

- (2007) Post-doctoral (funded) visit to Department of Mathematics, Institute for Advanced Studies in Basic Sciences ([IASBS](#)), Zanjan, Iran, October 2006–September 2007.
- (2006) Post-doctoral (funded) visit to [Research Group for Theoretical Computer Science and Logic](#), Institute of Computer Science and Applied Mathematics, Universität Bern, Bern, Switzerland, September 2006.
- (2006) Post-doctoral (funded) visit to [Department of Philosophy](#), Universiteit Utrecht, Utrecht, The Netherlands, April 2006.
- (2003) Participation (on a grant) at [Summer School on Structural Theory of Automata, Semigroups and Universal Algebra](#), NATO Advanced Study Institute and Université de Montréal, Montreal, Canada, 7–18 July 2003.
- (2003) Participation (on a grant) at [Summer School and Workshop on Proof Theory, Computation and Complexity](#), Technische Universität Dresden, Dresden, Germany, 23 June–4 July 2003.

Teaching and Supervising

Taught Courses (a selection)

◦ Postgraduate Courses

Advanced Computability Theory • Complexity Theory • Logical Number Theory • Logic and Computation • Recursion Theory • Proof Theory • Modal Logic • Advanced Mathematical Logic • Universal Algebra

- Undergraduate Courses

Foundations of Mathematics • Mathematical Logic • Set Theory • Discrete Mathematics • Number Theory • Theory of Automata and Formal Languages • English as Lingua Franca for Mathematics • Calculus

Supervised PhD Theses

- Department of Mathematics, University of Tabriz, Tabriz, Iran (in Persian):
 - (2019) M. ZARZA, *Axiomatizations of Subfields of the Real Numbers*.
 - (2019) Z. ASSADI, *Decidability of the Multiplicative and Order Theory of Numbers*.
 - (2017) P. SAFARI, *Investigating Kripke Semantics for Fuzzy Logics*.
 - (2016) P. SERAJI, *Rosserizing and Effectivizing Some Proofs of the First Incompleteness Theorem*.
- Department of Mathematics, Tarbiat Modares University, Tehran, Iran (in Persian):
 - (2014) A. KARIMI, *Innovative Types in Unified Diagonal Argument*.

Supervised MSc Theses

- Department of Mathematics, University of Tabriz, Tabriz, Iran (in Persian):
 - (2018) E. ROKNI, *Bounded Relations and their Relation to Primitive Recursive Relations*.
 - (2017) Y. NOBAKHT, *Necessary and Sufficient Conditions for Undecidability of the Gödel Sentence and its Truth*.
 - (2017) SH. KHALEGHI, *Standard Proofs for Gödel's Second Incompleteness Theorem*.
 - (2016) M. A. TAREEGHEE, *Yablo's Paradox in Second-Order Logic*.
 - (2015) V. DELARAMOGHANLOO, *Yablo's Paradox and Gödel's Incompleteness Theorems*.
 - (2015) S. GHANIZADEH, *Kolmogorov Complexity and Characteristic Constants of Formal Theories of Arithmetic*.
 - (2015) S. SARVARIMEHRABAD, *On Proofs of the Incompleteness Theorems Based on Berry's Paradox*.
 - (2015) M. SAHAHI, *The Incompleteness Theorems of Gödel and Rosser*.
 - (2014) H. SHIRZADEH, *The Shortest Definition of a Number in Peano Arithmetic*.
 - (2014) P. GHAEMI, *The Surprise Examination Paradox and the Second Incompleteness Theorem*.
 - (2014) SH. SADEGHI BIGHAM, *Undecidability of First-Order Logic*.
 - (2013) M. MOHAMMADIAN, *Incompleteness in a General Setting*.
 - (2012) S. ESMATI, *Nonstandard Models that are Definable in Peano Arithmetic*.
 - (2012) F. AZARPEYVAND, *Heterologicality and Incompleteness*.
 - (2012) N. JANGI BAHADOR, *An Interpolation Theorem in First-Order Logic*.
 - (2010) M. ABEDINI, *A Universal Approach to Self-Referential Paradoxes, Incompleteness and Fixed Points*.
- Department of Mathematics, Institute for Advanced Studies in Basic Sciences, Zanjan, Iran (in Persian):
 - (2010) F. ELMI, *A Study of Algebraic Structures By Logical Tools*.

Supervised BSc Theses

- Department of Mathematics, University of Tabriz, Tabriz, Iran (in Persian):
 - (2014) S. HOSSEINKHANI, *A Mathematical Introduction to Logic*.
 - (2013) A. ESMAILZADEH, *The Philosophy and Logic of Mathematics*.
 - (2012) M. JAFARI, *The Foundations of Mathematical Sciences and Set Theory*.
 - (2011) M. REZAYATI, *Mathematical Logic and Set Theory*.
 - (2010) F. KARIMI, *The Foundations of Mathematics and Its Problems*.

Honors and Awards

Grant Acquisition as PI (a selection)

- National Elites Foundation (BMN), Tehran, Iran (2008–2009).
- Iran National Science Foundation (INSF), Tehran, Iran (2018).

- [Institute for Research in Fundamental Sciences \(IPM\)](#), Tehran, Iran (2007, 2010–2017, 2019).
- [University of Tabriz](#), Tabriz, Iran (2017–2020).

Honors (a selection)

- (2014) [Distinguished Reviewer](#) of *Zentralblatt MATH*.
- (1997) The [first rank](#) in the national Mathematical Olympiad of University Students (in both of the 1st and the 2nd/final rounds), Iran.
- (1997) The [first ranked graduate](#) of Mathematics from Sharif University of Technology, Tehran, Iran.

Awards (a selection)

- Grant for participating at
 - * [LABCC'10](#), Greifswald, Germany, 17–20 February 2010 (with delivering a talk).
 - * [4ECM](#), Stockholm, Sweden, 27 June–2 July 2004 (with presenting a poster).
 - * [SMS-NATO ASI 2003](#), Université de Montréal, Montreal, Canada, 7–18 July 2003.
 - * [PT-Event](#), Technische Universität Dresden, Dresden, Germany, 23 June–4 July 2003.
 - * [ESSLLI'01](#), Helsinki, Finland, 13–24 August 2001 (with delivering a talk).
- [ASL Student Travel Grants](#) for participating and *delivering talks* at LOGIC COLLOQUIUMS in 1999 (Utrecht, The Netherlands), 2000 (Paris, France), and 2001 (Vienna, Austria).
- Grants for PhD Studentship from [IMPAN](#) (Poland, 1999–2000) and [TUCS](#) (Finland, 2000–2005).

Miscellanea

Some Internet Links

GoogleScholar: xI4on2oAAAAJ	PhilPapers: Saeed Salehi	arXiv: salehi_s_1	DBLP: pid/95/520
Web of Science: Y-3287-2019	Math.Genealogy: 93048	MathSciNet: 714784	zbMATH: 10864
ResearchGate: Saeed-Salehi-2	LinkedIn: 1975-saeed-salehi	Scopus: 58985210200	
SemanticScholar: 1468709567	ORCID: 0000-0001-6961-5749	Academia: SaeedSalehi	