

CURRICULUM VITAE

Dr. Mohamd Saleem Lone

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PRESENT STATUS

- Assistant Professor at **Department of Mathematics, University of Kashmir, Srinagar, 190006, India.**

EMPLOYMENT HISTORY

- Worked as a Contractual Faculty at **Department of Mathematics, University of Kashmir, 190006, India.**
From 29 March 2021 to 31 December 2024.
- Worked as Post-Doc fellow at **International Centre for Theoretical Sciences (ICTS), Tata Institute of Fundamental Research (TIFR), Bengaluru, 560089, India** from 28-March-2018 to 27 March 2021, (03 Years)
<https://www.icts.res.in/people/mohamd-saleem-lone>.
Mentor: Prof. Rukmini Dey.
- Worked as a contractual faculty at **NIT Srinagar** and taught various courses at B.Tech and M.Tech level from 11 Sep. 2017 to 22 Jan. 2018.

COURSES TAUGHT/TEACHING

- Differential Geometry
- Fourier Analysis
- Advanced Calculus
- Matrix theory
- Topology
- Laplace Transform
- Algebraic Topology

SPECIALIZATION

- Differential Geometry
- My Google Scholar page: <https://scholar.google.com/citations?user=2sSBjhEAAAAJ&hl=en>

FIELDS OF INTEREST

- Geometry of surfaces, study of constant mean and constant Gaussian curvature surfaces, Minimal surfaces, geometry of curves formed by the intersection of surfaces, smooth curve, Finite type of surfaces. Riemannian geometry, geometry of submanifolds, comparison of intrinsic and extrinsic invariants of submanifolds,

EDUCATION:

- **Ph.D :** Awarded in Nov. 2017, Title: Geometry of Curves, Surfaces and Their Applications. Institute: Central University of Jammu (CUJ), and had a co-supervisor from Jamia Millia Islamia New Delhi.
Advisors: Prof. S.D. Sharma (CUJ) and Prof. M.H. Shahid (JMI New Delhi).
- **M.Phil Title:** Geometry of hypersurfaces. Institute: Central University of Jammu, Advisor: Dr. R.S. Gupta.
- **Masters:** M.Sc. Mathematics from University of Kashmir, Srinagar, Jammu and Kashmir.

NATIONAL/STATE LEVEL ACHIEVEMENTS/AWARDS

- Qualified JK SET 2017-18.
- Selected for D. S. Kothari Fellowship, 2020 (NOT AVAILED).

GUIDANCE

- Project of M.Sc. students Batch 2023 of eight students. Dissertation title' "*Differential Geometry of Helices. (In Progress)*"
- Project of M.Sc. students Batch 2022 of seven students. Dissertation title' "*Geometry of rectifying and osculating curves*"
- Project of M.Sc. students Batch 2021 of five students. Dissertation title' "*Constant Mean and Constant Gaussian Curvature surfaces in three dimensional spaces*"
- Guided a M.Sc pass-out student of JMI, New-Delhi on a project studying the geometry of translation surfaces, year 2024. A successful outcome of the project appears in the form of two publication on the serial 1 and 2 in the "Publications" section.

SINGLE AUTHOR PUBLICATIONS

1. On affine minimal translation surfaces and Ramanujan identities, published in *Mediterranean Journal of Mathematics*, https://link.springer.com/article/10.1007/s00009-021-01849-8?utm_source=xmol&utm_medium=affiliate&utm_content=meta&utm_campaign=DDCN_1_GL01_metadata
Author
 - **Mohamd Saleem Lone**
2. Geometric invariants of normal curves under conformal transformation in \mathbb{E}^3 , published in *Tamkang Journal of Mathematics*, <https://journals.math.tku.edu.tw/index.php/TKJM/article/view/3611>
Author
 - **Mohamd Saleem Lone**
3. Willmore translation and factorable surfaces in three dimensional simply isotropic spaces, published in *International Conference in Differential Geometry, Algebra and Analysis (ICDGA-16)*, Springer, https://doi.org/10.1007/978-981-15-5455-1_8
Author
 - **Mohamd Saleem Lone**
4. Homothetical surfaces in three dimensional pseudo-Galilean spaces satisfying $\Delta^I \mathbf{x} = \lambda \mathbf{x}$, published in *Advances in Applied Clifford Algebras (AACA)*, Springer, 29:92,(2019), <https://doi.org/10.1007/s00006-019-1007-7>.
Author
 - **Mohamd Saleem Lone.**
5. Linear Weingarten Revolution surfaces in three dimensional Pseudo-Galilean space, published in *Bull. Univ. Transilvania of Brasov, Series III Math. Inform. Physics.*, ISSN: 2065-2151, Vol 11(60), No. 2 -2018, <http://webbut.unitbv.ro/Bulletin/Series%20III/2018/BULETIN%20I/14%20Lone.pdf>
Author
 - **Mohamd Saleem Lone**
6. Some characterizations of rectifying curves in four dimensional Galilean space \mathbb{G}^4 , published in *Global Journal of Pure and Applied Mathematics*, ISSN: 0973-1768, Vol, 13, No. 2 (2017), pp. 579-587., https://www.ripublication.com/gjppam17/gjppamv13n2_33.pdf
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PUBLICATIONS

1. Basic Inequalities for Submanifolds of Conformal Kenmotsu Manifolds, published in *Mathematics*, MPDI, 2026, <https://www.mdpi.com/2227-7390/14/2/339>
Authors
 - *Qiming Zhao*: Jilin University of Finance and Economics, Changchun 130117, China.
 - **Mohamd Saleem Lone**
 - *Mehraj Ahmad Lone*: NIT, Srinagar, 190006, India

- *Idrees Fayaz Harry*: HKM Government Degree College Bandipora, J&K 193505, India
 - *Yongqiao Wang*: Dalian Maritime University, Dalian 116026, China
2. Dual affine translation surfaces in 3-dimensional simply isotropic space I_3^1 , published in Annals of the "Alexandru Ioan Cuza" University of Iași (New Series). Mathematics (ALCUZA), 2024
<https://www.math.uaic.ro/~annalsmath/index.php/2024-f-2-tomul-lxx/>
Authors
 - **Mohamd Saleem Lone**
 - *Furqan Shabir*: Jamia Millia Islamia, New Delhi, 110025, India
 - *Mehraj Ahmad Lone*: NIT, Srinagar, 190006, India
 3. Affine translation surfaces with constant mean curvature in Minkowski 3-space, published in International Journal of Maps in Mathematics, 2024
<https://simadp.com/journalmim/article/view/7-2-13>
Authors
 - **Mohamd Saleem Lone**
 - *Furqan Shabir*: Jamia Millia Islamia, New Delhi, 110025, India
 - *Mehraj Ahmad Lone*: NIT, Srinagar, 190006, India
 - *M.H. Shahid*: Jamia Millia Islamia, New Delhi, 110025, India
 4. Geometric invariants properties of osculating curves under conformal transformation in Euclidean space \mathbb{R}^3 , published in Demonstratio Mathematica, 2024
<https://www.degruyter.com/document/doi/10.1515/dema-2023-0145/html?lang=en>
Authors
 - *Kuljeet Singh*: Shri Mata Vaishno Devi University, Katra-182320, India
 - *Sandeep Sharma*: Shri Mata Vaishno Devi University, Katra-182320, India
 - **Mohamd Saleem Lone**
 5. Basic Chen inequalities for statistical submanifolds of cosymplectic statistical space forms, published in Novi Sad Journal of Mathematics, 2024
<https://sites.dmi.uns.ac.rs/nsjom/paper.html?noid=ns12886>
Authors
 - *Zamrooda Jabeen*: NIT Srinagar, 190006, India.
 - *Mehraj Ahmad Lone*: NIT Srinagar, 190006, India.
 - **Mohamd Saleem Lone**
 6. On δ -Casorati curvature invariants of Lagrangian submanifolds in quaternionic Kähler manifolds of constant q -sectional curvature, published in Revista de la Real Academia de Ciencias Exactas, Físicas y Naturales. Serie A. Matemáticas, Springer, 2023
<https://link.springer.com/article/10.1007/s13398-023-01438-2>
Authors
 - *Mohd Aquib*: Sri Venkateswara College, University of Delhi, New Delhi, 110021, India.
 - **Mohamd Saleem Lone**
 - *Crina Neacsu*: Faculty of Applied Sciences, University Politehnica of Bucharest, Splaiul Independenței 313, Bucharest, 060042, Romania.
 - *Gabriel-Eduard Vilcu*: Research Center in Geometry, Topology and Algebra, Faculty of Mathematics and Computer Science, University of Bucharest, Academiei 14, Bucharest, 010014, Romania.
 7. Basic inequalities for statistical submanifolds in Golden-like statistical manifolds, published in Open Mathematics, De Gruyter, 2023 <https://www.degruyter.com/document/doi/10.1515/math-2022-0017/html>
Authors
 - **Mohamd Saleem Lone**
 - *Oguzhan Bahadir*: Kahramanmaraş Sutcu Imam University, 46040, Kahramanmaraş, Turkey.
 - *C. Park*: Research Institute for Natural Sciences, Hanyang University, Seoul 04763, Korea.
 - *Inho Hwang*: Incheon National University, Incheon 22012, Korea.
 8. A characterization of totally real statistical submanifolds in quaternion Kaehler-like statistical manifolds, published in Revista de la Real Academia de Ciencias Exactas, Físicas y Naturales. Serie A, Matemáticas (RASCAM), <https://link.springer.com/article/10.1007/s13398-021-01200-6>
Authors

- **Mohamd Saleem Lone**
 - *Mehraj Ahmad Lone*: NIT, Srinagar.
 - *Adela Mihai*, : Technical University of Civil Engineering of Bucharest, Romania.
9. Biharmonic submanifolds of metallic Riemannian manifolds, published in International Journal of Geometric Methods in Modern Physics., <https://www.worldscientific.com/doi/10.1142/S0219887821502200>
- Authors**
- **Mohamd Saleem Lone**
 - *Siraj Uddin*: King Abdulaziz University, Jeddah, Saudi Arabia.
 - *Mohammad Hasan Shahid*: Jamia Millia Islamia, New Delhi, India.
10. Basic inequalities for real hypersurfaces in some Grassmannians, published in Mediterrean Journal of Mathematics, <https://link.springer.com/article/10.1007/s00009-021-01863-w>.
- Authors**
- **Mohamd Saleem Lone**
 - *Mehraj Ahmad Lone*: NIT, Srinagar.
11. On affine minimal translation surfaces and Ramanujan identities, published in Mediterrean Journal of Mathematics, https://link.springer.com/article/10.1007/s00009-021-01849-8?utm_source=xmol&utm_medium=affiliate&utm_content=meta&utm_campaign=DDCN_1_GL01_metadata
- Author**
- **Mohamd Saleem Lone**
12. Rectifying curves under conformal transformation, published in Journal of Geometry and Physics, <https://doi.org/10.1016/j.geomphys.2021.104117>
- Authors**
- *Absos Ali Shaikh*: University of Burdwan, West Bengal, India
 - **Mohamd Saleem Lone**
 - *Pinaki Ranjan Ghosh*: University of Burdwan, West Bengal, India
13. Doubly warped product submanifolds of a Riemannian manifold of nearly quasi-constant curvature, published in Tamkung Journal of Mathematics, <https://journals.math.tku.edu.tw/index.php/TKJM/article/view/3729>.
- Authors**
- *Mehraj Ahmad Lone*: NIT, Srinagar.
 - **Mohamd Saleem Lone**
 - *Mohammad Hasan Shahid*: JMI, New Delhi.
14. Chen's δ -invariants type inequalities for bi-slant submanifolds in generalized Sasakian space forms, published in Journal of Geometry and Physics, <https://doi.org/10.1016/j.geomphys.2020.104040>
- Authors**
- *Siraj Uddin*: King Abdulaziz University, Jeddah, Saudi Arabia.
 - **Mohamd Saleem Lone**
 - *Mehraj Ahmad Lone*: NIT, Srinagar.
15. Geometric invariants of normal curves under conformal transformation in \mathbb{E}^3 , published in Tamkung Journal of Mathematics, <https://journals.math.tku.edu.tw/index.php/TKJM/article/view/3611>
- Author**
- **Mohamd Saleem Lone**
16. Willmore translation and factorable surfaces in three dimensional simply isotropic spaces, published in International Conference in Differential Geometry, Algebra and Analysis (ICDGAA-16), Springer, https://doi.org/10.1007/978-981-15-5455-1_8
- Author**
- **Mohamd Saleem Lone**
17. Translation surfaces in affine 3-spaces, published in Hecettepe Journal of Mathematics and Statistics, <https://doi.org/10.15672/hujms.564921>.
- Authors**
- **Mohamd Saleem Lone**

- *Hasan ES*: Gazi University, Turkey.
- *Murat Kemal Karacan*: Usak University, Turkey.
- *Bahaddin Bukcu*: Gazi Osman Pasa University, Turkey.

18. Conformal image of an osculating curve on a smooth immersed surface, published in Journal of Geometry and Physics, <https://doi.org/10.1016/j.geomphys.2020.103625>

Authors

- *Absos Ali Shaikh*: University of Burdwan, West Bengal, India
- **Mohamd Saleem Lone**
- *Pinaki Ranjan Ghosh*: University of Burdwan, West Bengal, India

19. Generalized Wintgen inequality for Legendrian Submanifolds in Sasakian statistical manifolds, published in GSI 2019, https://doi.org/10.1007/978-3-030-26980-7_42.

Authors

- *Michel Nguiffo Boyom*: IMAG, Alexander Grothendieck Research Institute Universit of Montpellier, Montpellier, France
- *Mehraj Ahmad Lone*: NIT, Srinagar.
- *Zamrooda Jabeen*: NIT, Srinagar.
- **Mohamd Saleem Lone**: ICTS, TIFR, Bengaluru.
- *Mohammad Hasan Shahid*: JMI, New Delhi.

20. On some curves with modified orthogonal frame in Euclidean 3-space, published in Iranian Journal of Science and Technology, Transactions A: Science, ISSN: 2364-1819, Springer International Publishing, DOI: <https://doi.org/10.1007/s40995-018-0661-2>, accepted on 29 Nov 2018.

Authors

- **Mohamd Saleem Lone**
- *Hasan ES*: Gazi University, Turkey.
- *Murat Kemal Karacan*: Usak University, Turkey.
- *Bahaddin Bukcu*: Gazi Osman Pasa University, Turkey.

21. Mannheim curves with modified orthogonal frame in Euclidean 3-space, published in Turkish Journal of Mathematics, Science, ISSN: 1303-6149, DOI: 10.3906/mat-1807-177, 43: 648-663, (2019), <http://journals.tubitak.gov.tr/math/abstract.htm?id=24524>

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- **Mohamd Saleem Lone**
- *Hasan ES*: Gazi University, Turkey.
- *Murat Kemal Karacan*: Usak University, Turkey.
- *Bahaddin Bukcu*: Gazi Osman Pasa University, Turkey.

22. Homothetical surfaces in three dimensional psuedo-Galilean spaces satisfying $\Delta^I \mathbf{x} = \lambda \mathbf{x}$, published in Advances in Applied Clifford Algebras (AACAA), Springer, 29:92,(2019), <https://doi.org/10.1007/s00006-019-1007-7>.

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23. Normal curves on smooth immersed surfaces, published publication in Indian Journal of pure and applied mathematics, <https://link.springer.com/article/10.1007/s13226-020-0469-6>.

Authors

- *Absos Ali Shaikh*: University of Burdwan, West Bengal, India
- **Mohamd Saleem Lone**
- *Pinaki Ranjan Ghosh*: University of Burdwan, West Bengal, India

24. Linear Weingarten Revolution surfaces in three dimensional Pseudo-Galilean space, published in Bull. Univ. Transilvania of Brasov, Series III Math. Inform. Physics., ISSN: 2065-2151, Vol 11(60), No. 2 -2018, <http://webbut.unitbv.ro/Bulletin/Series%20III/2018/BULETIN%20I/14%20Lone.pdf>

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25. Some characterizations of rectifying curves in four dimensional Galilean space \mathbb{G}^4 , published in Global Journal of Pure and Applied Mathematics, ISSN: 0973-1768, Vol, 13, No. 2 (2017), pp. 579–587., https://www.ripublication.com/gjpm17/gjpmv13n2_33.pdf
Author
- **Mohamd Saleem Lone**
26. Differential geometry of transversal intersection curves of hypersurfaces in \mathbb{R}^5 , published in Journal of systems and geometric theories, ISSN: 2169-0057, Vol. 15(2) November 2017, pp. 147-162, <https://www.tandfonline.com/doi/abs/10.1080/1726037X.2017.1411042>
Authors
- **Mohamd Saleem Lone**
 - *Osmar Alessio*: Universidade Federal Do Triangulo Mineiro-UFTM, UBERABA, MG, Brasil.
 - *Mohammed Jamali*: Al-Falah University, Haryana, India.
 - *Mohammad Hasan Shahid*: Jamia Millia Islamia, New Delhi, India.
27. Dual Translation surfaces in three dimensional simply isotropic spaces \mathbb{I}_3^1 , published in Tamkung Journal of Mathematics, ISSN: 2073-9826, Vol. 49, No. 1, 67-77, March 2018, <https://journals.math.tku.edu.tw/index.php/TKJM/article/view/2476>
Authors
- **Mohamd Saleem Lone**
 - *Murat Kemal Karacan*: Usak University, Turkey.
28. A new approach towards transversal intersection curves of two surfaces in \mathbb{R}^3 published in Geometry Imaging and Computing, ISSN: 2328-8884, Volume 3, Number 3–4, 81–99, 2016, <https://www.intlpress.com/site/pub/pages/journals/items/gic/content/vols/0003/0003/a002/index.html>
Authors
- **Mohamd Saleem Lone**
 - *Mohammed Hasan Shahid*: Jamia Millia Islamia, New Delhi, India.
 - *S.D. Sharma*: Central University of Jammu, India.
29. Algorithms for some geometric properties of tangential intersection of two surfaces in \mathbb{R}^3 , published in Advanced Studies in Contemporary Mathematics, ISSN 1229-3067, 27 (2017), No. 3, pp. 347-359., [http://jangjeonopen.or.kr/public/upload/1501645611-ascm27-3-%20\(6\).pdf](http://jangjeonopen.or.kr/public/upload/1501645611-ascm27-3-%20(6).pdf)
Authors
- **Mohamd Saleem Lone**
 - *Mohammed Hasan Shahid*: Jamia Millia Islamia, New Delhi, India.
30. Generalized Wintgen Inequality for bi-slant submanifolds in locally conformal Kaehler space, published in Mathematicki Vesnik, ISSN 2406-0682, 70, 3 (2018), 243–249., <http://www.vesnik.math.rs/vol/mv18306.pdf>
Authors
- *Mohd Aquib*: Jamia Millia Islamia, New Delhi, India.
 - **Mohamd Saleem Lone**
 - *Mehraj Ahmad Lone*: Central University of Jammu, India.
31. A new approach towards geodesic curvature and geodesic torsion of transversal intersection in \mathbb{R}^3 , published in Facta Universitatis(NIS), SER. MATH. INFORM. ISSN: 0352-9665, Vol. 31, No 3 (2016), 741-749. <http://casopisi.junis.ni.ac.rs/index.php/FUMathInf/article/view/1676>
Authors
- **Mohamd Saleem Lone**
 - *Mehraj Ahmad Lone*: Central University of Jammu, India.
 - *Mohammad Hasan Shahid*: Jamia Millia Islamia, New Delhi, India.
32. Hemi-slant submanifolds of cosymplectic manifolds, published in Cogent Mathematics, ISSN: 2574-2558, (2016), 3: 1204143, <https://www.tandfonline.com/doi/pdf/10.1080/23311835.2016.1204143>
Authors
- *Mehraj Ahmad Lone*: Central University of Jammu, India.
 - **Mohamd Saleem Lone**
 - *Mohammad Hasan Shahid*: Jamia Millia Islamia, New Delhi, India.

PRESENT ON-GOING RESEARCH WORK PROJECTS

- Characterization of affine translation surfaces.
- Weirstrass-Enneper representation of Minimal surfaces

WORKSHOPS

- Two day national workshop on "computational Mathematics on SageMath- An Open Source Mathematics Software" held in Central university of Jammu 25-26, Mar 2016
- Two day national workshop on "Algebra and Geometry" held in Central University of Jammu, 2017.
- Participated in workshop on Geometry and Topology for Lecturers 2018, in ICTS, TIFR, Bengaluru.
- Participated in workshop on Integrable Systems in Mathematics, Condensed Matter and Statistical Physics, in ICTS, TIFR, Bengaluru.
- Attended and presented a talk on affine translation surfaces in a program on "zero mean curvature surfaces", at ICTS-TIFR, Bangalore, 2, Sep to 6, Sep., 2024.

COLLOQUIUM/INVITED TALKS

- A seminar talk on CMC affine translation surfaces at Minkowski 3 space in ICTS, TIFR, Bengaluru, 04-Sep, 2024,
https://www.icts.res.in/sites/default/files/seminar%20doc%20files/Academic_Program_Details.pdf.
- Visited University of Kashmir and gave talk on A survey of minimal surfaces, Apr 3-10, 2019
<https://drive.google.com/drive/u/0/folders/1NcU6-s7QHbxrieoQVSUJKrv1z9bvEmJV>.
- Gave a seminar talk on minimal and finite type of surfaces in ICTS, TIFR, Bengaluru, 26-Oct, 2018,
<https://www.icts.res.in/seminar/2018-10-26/mohammed-saleem-lone>.

CONFERENCES ATTENDED

Conference	Type
(1) Participate International Conference on Algebra, Geometry, Analysis and their Applications, JMI New Delhi, 27-29, 2014	International
(2) A research talk in IRTST-16, National Research Scholars' Conclave on Innovation and Recent Trends in Science and Technology, 2-3, Apr. 2016, NIT Srinagar	National
(3) A research talk in Differential Geometry, Algebra and Analysis, 15-17 Nov 2016 in Jamia Millia Islamia, New Delhi	International
(4) A research talk in Computersystems and Mathematical Sciences, 18-19 Nov 2016 in ITS Ghaziabad	International
(5) A research talk in 3rd National conference on Recent Trends in Mathematical Sciences, 9-10 Feb 2017 in SMVDU, J& K	National
(6) A research talk in International conference on Innovation trends in Applied physical, Chemical, Mathematical sciences, Statistics and emerging energy technology for sustainable development, 8 July 2017 in JNU, New Delhi	International,
(7) A research talk in 20th International Conference of International Academy of Physical Sciences on Recent Advances in Physical Sciences and Future Challenges, 14-16 July 2017 in Osmania University, Hyderabad	International
(8) A research talk in National Conference on Emerging Trends in Applied Sciences at Galgotia University	National
(9) A research talk in 5th International conference on emerging trends in Engineering technology, science and management, aug-2017 in Institution of electronics and telecommunication engineers Ganaga Nagar Benagaluru Karnataka.	International
(10) A research talk in 2nd National Confernce on Role of Mathematics and Computer science in advancement of Physics", 10-11 Nov. 2017 in Govt. degree college, Kathua(J& k)	National
(11) A research talk in National Conference on recent innovations in science, technology and engineering, 16 Dec 2017, NIT Srinagar	National
(12) A research talk in National Conference in Pure and Applied Mathematics, 19 Dec 2017, University of Kashmir	National
(13) A research talk in National Conference on Mathematical Science and its applications in GGM Science College Jammu	National
(14) Participated in International Conference on Discussion meeting on zero mean curvature surfaces ICTS-TIFR, 07-59, July 2020	International
(15) Participate International Conference on Riemannian Geometry and Applications, RIGA-2021, Jan 15-17 University of Bucharest, Romania	International
(16) Attended online discussion meeting on Zero mean curvature surfaces in Lorentz Minkowski spaces and related areas SHIV NADR University: Sep 30- Oct 3 2022	International
(16) Attended and presented a talk in discussion meeting on Zero mean curvature surfaces, ICTS-TIFR: Sep 2- Sep 6 2024	International
(16) Attended online and presented research article in International Conference recent trends in Mathematics and Computing at JMI New Delhi, Feb 16-18, 2026	International

TECHNICAL SKILLS

- **Language:** C, **Tools** \LaTeX , Mathematica, Matlab.

PERMANENT ADDRESS

- AM Buran Pattan (Near Railway Crossing), Baramulla, Kashmir, 193121

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Date: March 27, 2026