

## Akindele Adebayo Mebawondu, Ph.D.

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CONTACT INFORMATION	23 Covenant Crescent Igbooloye, Ota, Ogun State, Nigeria(Permanent Home Address).	+2349062125970; +27738153845 dele@aims.ac.za akindeletempo1989@gmail.com aamebawondu@mtu.edu.ng ORCID: <a href="https://orcid.org/0000-0001-6646-5335">https://orcid.org/ 0000-0001-6646-5335</a> .
DATE OF BIRTH	12 April, 1989	
CITIZENSHIP STATUS	Nigerian and a South African Permanent Resident	
PROFESSIONAL EMPLOYMENT	<b>Lecturer I</b> Department of Computer Science and Mathematics Mountain Top University, Prayer City, Ogun State, Nigeria.	2021 - Present
PROFESSIONAL EMPLOYMENT	<b>Mathematics Teacher (Voluntary)</b> Covenant University Secondary School, Idiroko, Sango Ota.	Feb 2021 - June, 2021
PROFESSIONAL EMPLOYMENT	<b>Teaching Assistant</b> University of KwaZulu-Natal, Durban, South Africa.	August 2016-December 2020
PROFESSIONAL EMPLOYMENT	<b>IT Tutor</b> African Institute for Mathematical Science for School Enrichment Capetown, South Africa.	June 2016-July 2016
PROFESSIONAL EMPLOYMENT	<b>Mathematics Tutor</b> Muizenberg High School Capetown, South Africa.	April 2016-June 2016
PROFESSIONAL EMPLOYMENT	<b>Graduate Assistant</b> Department of Mathematics and Computer Sciences Ebonyi State University, Ebonyi State, Nigeria.	2014 - 2015
PROFESSIONAL EMPLOYMENT	<b>Mathematics Teacher</b> Frontliners College, Iyana Iyesi, Ogun State, Nigeria.	2009 - 2013

TEACHING  
QUALIFICATION

**Federal College of Education (Tech) Akoka** , Lagos, Nigeria

NCE, Computer/Mathematics, 2008 (**CGPA: 4.48/5.00**)

- Thesis Topic: *Effect of Teachers Workload on Teaching and Learning Process*
- Advisor: A. J. Ikuomola, Ph.D

EDUCATION

**University of KwaZulu-Natal**, Durban, South Africa

Ph.D., Optimization and Operator Theory, 2020

- Thesis Topic: *On Existence of Fixed Point of Generalized Contraction in Metric Spaces with Application*
- Advisor: Oluwatosin T. Mewomo, Ph.D

**University of KwaZulu-Natal**, Durban, South Africa

M.Sc., Banach Algebra and Operator Theory, 2017 (**Grade: 79%**)

- Thesis Topic: *Some Notions of Amenability of Banach Semigroup Algebra*
- Advisor: Oluwatosin T. Mewomo, Ph.D

**Stellenbosch University**, CapeTown, South Africa.

M.Sc., Banach Algebra and Operator Theory, 2017 (**Grade: 72%**)

- Thesis Topic: *Multipliers and Bounded Approximate Identities in Banach Algebras*
- Advisor: Oluwatosin T. Mewomo, Ph.D

**Federal University of Agriculture Abeokuta**, Abeokuta, Nigeria

B.Sc., Mathematics, 2014 (**CGPA: 4.58/5.00**)

- Thesis Topic: *Polynomial Interpolation*
- Advisor: Oluwatosin T. Mewomo, Ph.D

RESEARCH  
INTERESTS

Banach Algebra  
Nonlinear Optimization Problems  
Bi-level & Multi-objectives Optimization Problems  
Variational Inequalities & Equilibrium Problems  
Fixed Point Theory  
Numerical Methods & Analysis  
Scientific Computing  
Graph Theory.

GRANTS

**DSI-NRF Centre of Excellence in Mathematical  
and Statistical Sciences**

2018 - 2020

Doctoral Bursary- \$24,600

School of Mathematics, Statistics and Computer Science

University of KwaZulu-Natal

Title: **A Study of Nonlinear Optimization and Fixed Point  
Problems in Abstract Spaces**

Role: Doctoral Candidate

**African Institute for Mathematical  
Sciences (AIMS), South Africa**

2016 - 2017

Master Bursary- \$5,000

School of Mathematics, Statistics and Computer Science

University of KwaZulu-Natal

Title: **Some Notions of Amenability of Banach Semigroup Algebra  
Problems in Banach Spaces**

Role: Master Candidate

1. Lukumon, M.S., **Mebawondu, A.A.**, Ofem, A.E., Agbonkhese, C., Akutsah, F. and Narain, O.K., 2023. An efficient iterative method for solving quasimonotone bilevel split variational inequality problem. *Adv. Fixed Point Theory*, 13, pp.Article-ID.
2. Abbas, H.A., Aremu, K., Oyewole, O., **Mebawondu, A. A** and Narain, O., 2023. Forward-backward splitting algorithm with self-adaptive method for finite family of split minimization and fixed point problems in Hilbert spaces. *Journal of Numerical Analysis and Approximation Theory*, 52(2), pp.109-127.
3. Ofem, A.E., **Mebawondu, A.A.**, Ugwunnadi, G.C., Cholamjiak, P. and Narain, O.K., 2023. Relaxed Tseng splitting method with double inertial steps for solving monotone inclusions and fixed point problems. *Numerical Algorithms*, pp.1-34.
4. A. E. Ofem, **A.A. Mebawondu**, G.C. Ugwunnadi, H. Isik, and O. K. Narain, A modified subgradient extragradient algorithm type for solving quasimonotone variational inequality problems with applications, *Journal of Inequalities and Application*, 73 (1), (2023), 1–30.
5. F. Akutsah, O. K. Narain, F. Kasali, O. K. Oyewole and **A.A. Mebawondu**, A self adaptive method for solving split bilevel variational inequalities problems in Hilbert spaces, , *The Australian Journal of Mathematical Analysis and Application*, 20 (1), (2023), 1–20.
6. D. O. Peter, **A.A. Mebawondu**, G. C. Ugwunnadi, P. Pillay, Solving quasimonotone split variational inequality problem and fixed point problem in Hilbert spaces, *Nonlinear Functional Analysis and Applications*, 19 (2), (2023), 1–14.
7. F. Akutsah, **A.A. Mebawondu**, O.K. Narain, P. Pillay, and C. P. Igiri, A new iterative method for solving constrained minimization, variational inequality and split feasibility problem in the frame work of Banach spaces, *Sahand Communications in Mathematical Analysis*, (2023), 1–23.
8. F. Akutsah, **A.A. Mebawondu**, H. A. Abass and O.J. Narain, A self adaptive method for solving a class of bilevel variational inequalities with split variational inequality and composed fixed point problem constraints in Hilbert spaces, *Numerical Algebra, Control and Optimization*, (2023), 1–23.
9. F. Akutsah, **A. A. Mebawondu**, O. Babasola, P. Pillay, and O. K. Narain, D-iterative method for solving a delay differential equation and a two point second order boundary value problems in Banach space. *The Australian Journal of Mathematical Analysis and Application*, 19 (2), (2022), 1–14.
10. **A. A. Mebawondu**, C. Izuchukwu and O. T. Mewomo, Existence of solutions for boundary value problems and nonlinear matrix equations via  $F$ -contraction mappings in  $b$ -metric Spaces. *Asian-European Journal of Mathematics*, (2022), 1–20.
11. H.A. Abass, O. K. Oyewole, **A. A. Mebawondu**, K.O. Aremu, and K.O. Narain, On split feasibility problem for finite families of equilibrium and fixed point problems in Banach spaces. *Demonstratio Mathematica*, 55(1), 2022, 658–675.
12. H. A. Abass, K. O. Oyewole, K. O. Aremu, **A. A. Mebawondu**, and Ojen Kumar Narain. On fixed point approximation method for finite family of  $k$ -strictly pseudo-contractive mappings and pseudomonotone equilibrium problem in Hadamard space, *International Journal of Nonlinear Analysis and Applications* (2022), 1–14.
13. F. Akutsah, **A. A. Mebawondu**, O. Babasola, P. Pillay and O. K. Narain, D-iteration method for solving a delay differential equation and a two-point second order boundary value problems in Banach spaces, *The Australian Journal of Mathematical Analysis and Application*, 19 (2), (2022), 1–14.

14. H. A. Abass, **A. A. Mebawundu**, O. K. Oyewole and O. K. Aremu, Generalized viscosity approximation method for minimization and fixed point problems of quasi-pseudocontractive mapping in Hadamard space, *Asian-European Journal of Mathematics*, **15** (11), (2022), 1–24.
15. F. Akutsah, **A. A. Mebawundu**, G. C. Ugwunnadi, and O. K. Narain, Inertial Extrapolation method for solving monotone bilevel variation inequalities and fixed point problems in real Hilber spaces, *Journal of Nonlinear Functional Analysis*, (2022), 1–25.
16. F. Akutsah, **A. A. Mebawundu**, G. C. Ugwunnadi, and O. K. Narain, Inertial extrapolation method with regularization for solving a new class of bilevel problem in real Hilbert spaces, *SeMA Journal*, (2022), 1–25.
17. H. A. Abass, **A. A. Mebawundu**, C. Izuchukwu and O. K. Narain, On split common fixed point and monotone inclusion problems in reflexive Banach spaces, *Fixed Point Theory*, **23** (1), (2022), 3–20.
18. F. Akutsah, H. A. Abass, **A.A. Mebawundu** and O.J. Narain, On split generalized mixed equilibrium and fixed point problems of an infinite family of quasi-nonexpansive multi-valued mappings in real Hilbert spaces, *Asian-European Journal of Mathematics*, (2022), 1–20.
19. **A. A. Mebawundu**, H. A. Abass, O. K. Oyewole, K. O. Aremu, and O. K. Narain, Generalized split null point of sum of monotone operators in Hilbert Spaces, *Demonstratio Mathematica*, **54** (2021), 359–376.
20. H. A. Abass, **A. A Mebawundu**, K. O. Narain and J. K. Kim, Outer approximation method for zeros of sum of monotone operators and fixed point problems in Banach spaces, *Nonlinear Functional Analysis and Applications*, **26**(3), 2021, 451–474.
21. **A. A Mebawundu**, H. A. Abass, M. O. Aibinu, and K. O. Narain, Existence of solution of differential equation via fixed point in complex valued  $b$ -metric spaces, *Nonlinear Functional Analysis and Applications*, **26**(1), 2021, 1–20.
22. K. Afassinou, **A. A. Mebawundu**, H. A. Abass, and O. K. Narain, Existence of solution of differential amd Riemann-Liouville equations via fixed point approach in complex valued  $b$ -metric spaces, *The Australian Journal of Mathematical Analysis and Application*, **18** (1), (2021), 1–15.
23. F. Akutsah, O. K. Narain, H. A. Abass, and **A. A. Mebawundu**, Shrinking approximation method for solution of split monotone variational inclusion and fixed point problems in Banach spaces, *International Journal of Nonlinear Analysis and Applications*, **12**(2), (2021), 825–842.
24. K. O. Aremu, H. A. Abass, **A. A. Mebawundu** and O. K. Oyewole, An inertial iterative method for split generalized vector equilibrium problem and fixed point problems, *The Journal of Analysis*, (2021), doi.org/10.1007/s41478-021-00312-x
25. **A. A. Mebawundu** and O. T. Mewomo, Suzuki-type fixed point results in  $G_b$ -metric spaces, *Asian-European Journal of Mathematics*, (2021), 1–20.
26. H. A. Abass, **A. A. Mebawundu** and O. J. Narain, Inertial Approximation method for finite families of split monotone inclusion and fixed point problems of certain nonlinear mappings, *Communication on Applied Nonlinear Analysis*, **28** (4), (2021), 1-24.
27. F. Akutsah, O. K. Narain, K. Afassinou, and **A. A. Mebawundu**, A iterative scheme for fixed point problems, *Adv. Math.: Sci. J*, **10**(5), (2021) 2295–2316.
28. T. A. Adeyemi, F. Akutsah, **A. A. Mebawundu**, M. O. Adewole and O. K. Narain, The existence of a solution of the nonlinear integral equation via fixed point approach, *Adv. Math.: Sci. J*, **11**(1), (2021), 2977–2998, doi.org/10.37418/amsj.10.7.5.
29. J. N. Ezeora, C. Izuchukwu **A. A. Mebawundu**, and O.T. Mewomo, Approximating Common Fixed Points of Mean Nonexpansive Mappings in Hyperbolic Spaces, *International Journal of Nonlinear Analysis and Applications*, **12** (1), (2021), 231–244.

30. F. Akutsah, **A. A. Mebawundu**, and O. K. Narain, Existence of solution for a Volterra type integral equation using Darbo-type  $F$ -contraction, *Adv. Math.: Sci. J.*, 10(6), (2021), 2687–2710, doi.org/10.37418/amsj.10.6.2
31. K. O. Aremu, C. Izuchukwu, **A. A. Mebawundu** and O. T. Mewomo, A Viscosity-Type Proximal Point Algorithm for monotone Equilibrium problem and fixed point problem in an Hadamard space, *Asian-European Journal of Mathematic*, (2021) 2150058 (24 pages), DOI: 10.1142/S1793557121500583.
32. **A. A. Mebawundu** and S. I. Mebawundu, Generalized Suzuki  $(\psi, \phi)$ -contraction in complete metric spaces, *International Journal of Nonlinear Analysis and Applications*, 12 (1), (2021), 963–978.
33. **A. A. Mebawundu**, C. Izuchukwu, K. O. Oyewole, and O. T. Mewomo, On fixed point results for a class of generalized mean nonexpansive mappings, *Methods of Functional Analysis and Topology*, 26(4),(2020), 356–372.
34. **A. A. Mebawundu**, C. Izuchukwu, K.O. Oyewole and O.T. Mewomo, Solution of integral equations via new  $\mathcal{Z}$ -contraction mapping in  $G_b$ -metric spaces, *Proyecciones J. Math.*, 39 (5), (2020), 1273–1294.
35. H. A. Abass, **A. A. Mebawundu** and O. T. Mewomo, Convergence analysis of quasi-variational inclusion problems of finite family of certain nonlinear mappings in Hilbert spaces, *Thai Journal of Mathematics*, 18 (3), (2020), 1565–1579.
36. C. Izuchukwu, **A. A. Mebawundu**, O. T. Mewomo, A New Method for Solving Split Variational Inequality Problems without Co-coerciveness, *Journal of Fixed Point Theory and Applications*, 22 (98), (2020), 1–23.
37. H. A. Abass, **A. A. Mebawundu** and O. T. Mewomo, A different approach for approximating solution of monotone Yosida variational inclusion problem in Banach space, *Bulletin University, Transilvania Brasov, Series III: Mathematics, informatics, Physics*, 13 (1), (2020), 1–15.
38. **A. A. Mebawundu**, C. Izuchukwu, **K. O. Aremu** and O. T. Mewomo, On some fixed point results for  $(\alpha-\beta)$ -Berinde- $\Phi$ -contraction mappings with applications, *Int. J. Nonlinear Anal. Appl.*, (2020), 363-378
39. **A. A. Mebawundu** , H. A. Abass, O. K. Oyewole, K. O. Aremu and O. K. Narain, Monotone Suzuki-mean nonexpansive mappings with applications, *Acta Universitatis Apulensis.*, 64(6), (2020), 58–81.
40. **A. A. Mebawundu**, C. Izuchukwu, K. O. Aremu and O. T. Mewomo, Fixed point results for a generalized TAC-Suzuki-Berinde type  $F$ -contractions in  $b$ -metric spaces, *Applied Mathematics E-Notes*, 9(19) (2019), 629-653.
41. C. Izuchukwu, **A. A. Mebawundu**, K. O. Aremu, H. A. Abass and O. T. Mewomo, Viscosity iterative techniques for approximating a common zero of monotone operators in a Hadamard space, *Rendiconti del Circolo Matematico di Palermo Series 2*, (2019). doi.org/10.1007/s12215-019-00415-2.
42. C. Izuchukwu, K. O. Aremu, **A. A. Mebawundu**, and O. T. Mewomo, A viscosity iterative technique for fixed point and equilibrium problems in a Hadamard space, *Applied General Topology*, Vol. 20, (2019) 193-210.
43. **A. A. Mebawundu** and O. T. Mewomo, Fixed point results for a new three steps iterative process, *Annal of Craiova Mathematics and Computer Science series*, 24 (2), (2019), 298–319.
44. **A. A. Mebawundu** and O. T. Mewomo, Application of fixed point results for modified generalized  $F$ -contracton mappings to solve boundary value problems, *Pan Amer. Math. J.*, 20 (4), (2019), 45–68.

45. **A. A. Mebawundu**, C. Izuchukwu, H. A. Abass and O. T. Mewomo, Some results on generalized mean nonexpansive mapping in complete metric space, *Bol. Soc. Paran. Mat.*, (2019), DOI:10.5269/bspm.44174.
46. **A. A. Mebawundu**, C. Izuchukwu, K. O. Aremu, and O. T. Mewomo, Some fixed point results for a generalized TAC-Suzuki-Berinde type  $F$ -contractions in b-metric spaces, *Appl. Math, E-Notes*, 19, (2019), 629–653.
47. **A. A. Mebawundu**, Proximal point algorithms for finding common fixed points of a finite family of nonexpansive multivalued mappings in real Hilbert spaces, *Khayyam J. Math.*, 5 (2), (2019), 113–123.
48. **A. A. Mebawundu** and O. T. Mewomo, Some Convergence Results for Jungck AM iterative process in Hyperbolic space, *The Australian Journal of Mathematical Analysis and Application*, 16 (1), (2019), 1–20.
49. **A. A. Mebawundu** and O. T. Mewomo, Some fixed point results for TAC-Suzuki contractive mappings, *Commun. Korean Math. Soc.*, 34 (4), (2019), 1201–1222.
50. **A. A. Mebawundu**, H. A. Abass and O. T. Mewomo, Some Results for a New Three Steps Iteration Scheme in Banach spaces, *Bulletin University. Transilvania Brasov, Series III: Mathematics, informatics, Physics*, 11 (2), 1–18.
51. C Izuchukwu, G. N. Ogwo, **A. A. Mebawundu** and O. T. Mewomo, On finite family of monotone variational inclusion problems in reflexive Banach space, *Politeh. Univ. Buchar. Sci. Bull. Ser. A Appl. Math. Phys.*, (2019), 1–20.
52. **A. A. Mebawundu**, and O. T. Mewomo, Some Fixed Point Results for a Modified  $F$ -Contractions via a new type of  $(\alpha, \beta)$ -cyclic admissible mappings in metric spaces, *Bulletin University Transilvania Brasov, Series III: Mathematics, informatics, Physics*, 12 (1), 1–20.
53. C. Izuchukwu, K. O. Aremu, **A. A. Mebawundu** and O. T. Mewomo, A viscosity iterative techniques for equilibrium and fixed point problems in a Hadamard space, *Applied General Topology*, 20 (1), (2019), 193–210.
54. C. Izuchukwu, **A. A. Mebawundu**, K. O. Aremu, H. A. Abass and O. T. Mewomo, Viscosity iterative techniques for approximating a common zero of monotone operation in an Hadamad space, *Rendiconti del Circolo Matematico di Palermo Series 2*, (2019), 1–21.
55. O. T. Mewomo, **A. A. Mebawundu**, U. O. Adiele and P. O. Olanipekun, On Character Pseudo Amenability of Semigroup Algebras *Proceedings of Jangjeon Mathematical Society*, (2018), 1–20.
56. **A. A. Mebawundu** and C. Izuchukwu, Some Fixed Points Properties, Strong and  $\Delta$ -convergence Results for Generalized  $\alpha$ -Nonexpansive Mappings in Hyperbolic Spaces, *Advances in Fixed Point Theory*, 8 (1), (2017), 1–20.

ACCEPTED  
ARTICLES

1. K. O. Oyewole, **A. A. Mebawundu** and O. T. Mewomo, A strong convergence algorithm for approximating a common solution of variational inequality and fixed point problems in real Hilbert space, *Studia Universitatis Babeş-Bolyai Mathematica*, (Accepted for Publication).
2. H. A. Abass, C. Izuchukwu, **A. A. Mebawundu** and O. T. Mewomo, Convergence analysis of a general system of variational inequality, minimization and Monotone inclusion problems, *Ital. J. Pure Appl. Math.*, (Accepted for Publication).

STUDENT  
MENTORSHIP &  
RESEARCH

PhD and Master Students

1. **F. Akutsah**: Optimization problems in Hilbert spaces, 2020 -2022 (**Graduate**).  
University of KwaZulu-Natal, Durban, South Africa.
2. **M. Olona**: Optimization problems in Abstract spaces, 2020 - present.  
University of KwaZulu-Natal, Durban, South Africa.

3. **D. O. Peter**,: Bilevel Optimization problems in Hilbert spaces, 2022 - present (**Graduate**).  
University of KwaZulu-Natal, Durban, South Africa.
4. **A. K. Lukman** ,: Some iterative methods in Abstract spaces, 2022 - present (**Graduate**).  
University of KwaZulu-Natal, Durban, South Africa.

STUDENT  
SUPERVISION &  
RESEARCH

BSc.(Hon) Students

1. **Obaze Philip**: Solving fixed point and varational inequality problem using modified D-iteration, 2022,  
Mountain Top University, Prayer City, Nigeria. **Graduated.**
2. **Lusanda Mzimela**: Banach Fixed Point , 2022.  
University of KwaZulu-Natal, Durban, South Africa. **Graduated.**
3. **Samuel David**: A new Tseng Iterative method for approximating variational inequality problem with application, 2023,  
Mountain Top University, Prayer City, Nigeria. **Graduated.**

TEACHING  
EXPERIENCE

Responsible for teaching students,research, conducting and marking of assessments (Exams and Test).

**Mountain Top University:**

- Functional Analysis
- Real Analysis
- Mathematical Methods
- Algebra and Logic
- Topology
- Calculus
- Measure Theory

Responsible for teaching, assisting students, coordinating tutorial sessions, marking of assessments.

**University of KwaZulu-Natal, Durban, South Africa:**

- MATH 251 - Advance Calculus and Real Analysis Semester 2, 2016, 2019
- 
- MATH 144 - Operational Research Semester 2, 2016, 2019, 2020
- MATH 140 - Calculus and Linear Algebra Semester 2, 2016, 2019
- MATH 212 - Advanced Calculus and Linear Algebra Semester 2, 2018, 2019
- MATH 130 - Introduction to Calculus Semester 2, 2016, 2017, 2018
- MATH 132 - Applied Mathematics Semester 2, 2017
- MATH 131 - Calculus I Semester 1, 2017, 2018, 2019
- MATH 141 - Integral Calculus Semester 1, 2017, 2018, 2019

TEACHING  
EXPERIENCE

Responsible for teaching students,research, conducting and marking of assessments (Exams and Test).

**Covenant University Secondary School:**

- Preparing lessons, teaching, assessing students, keeping students records, Marking exam scripts.  
Teaching Grade 12 Math
- Preparing lessons, teaching, assessing students, keeping students records, Marking exam scripts.  
Teaching Grade 11 Math
- Preparing lessons, teaching, assessing students, keeping students records, Marking exam scripts.  
Teaching Grade 10 Math

TEACHING  
EXPERIENCE

Responsible for teaching students,research, conducting and marking of assessments (Exams and Test).

**Frontlinears College:**

- Preparing lessons, teaching, assessing students, keeping students records, Marking exam scripts.  
Teaching Grade 9 Math

- Preparing lessons, teaching, assessing students, keeping students records, Marking exam scripts. Teaching Grade 10 Math
- Preparing lessons, teaching, assessing students, keeping students records, Marking exam scripts. Teaching Grade 11 Math

AWARDS	University Award — University of KwaZulu-Natal. <ul style="list-style-type: none"> <li>• Scientist Award (highest publication as a post doctoral fellow) March 31 2023</li> </ul> University Award — University of KwaZulu-Natal. <ul style="list-style-type: none"> <li>• Scientist Award (<a href="https://lnkd.in/da7GdFbV">https://lnkd.in/da7GdFbV</a>) (highest publication as a post doctoral fellow) June 2022</li> </ul> University Award — University of KwaZulu-Natal. <ul style="list-style-type: none"> <li>• Cum Laude Award September 2017</li> </ul> Postgraduate Scholarship — University of KwaZulu-Natal. <ul style="list-style-type: none"> <li>• Master in Mathematics July, 2016.</li> </ul> Postgraduate Scholarship — African Institute for Mathematical Sciences (AIMS), South Africa. <ul style="list-style-type: none"> <li>• Master in Mathematical Sciences August, 2015.</li> </ul> University Award — Federal University of Agriculture Abeokuta. <ul style="list-style-type: none"> <li>• Best graduating student, Mathematics Department January, 2014.</li> </ul> Student Award — National Mathematical Centre, Abuja, Nigeria. February 2012 <ul style="list-style-type: none"> <li>• Silver Medal Award - National Mathematics Competition for Undergraduate Students</li> </ul> College of Education Award—Federal College of Education Technical Akoka Lagos, State. January, 2008. <ul style="list-style-type: none"> <li>• Best graduating student</li> </ul>
PRESENTATIONS	Conferences/Workshops <ul style="list-style-type: none"> <li>• South African Mathematical Society (SAMS) Conference, (Online), Nov. 2021</li> <li>• "The Book Publishing Process: An Elsevier Author Workshop" (online) Jun. 2020</li> <li>• "The Article Publishing Process: An Elsevier Author Workshop" (online) Jun. 2020</li> <li>• Fixed point for a new three steps iterative process. A paper presented at the International Conference on Mathematical Sciences and Applications, South Africa (ICMSA, 2019), University of South Africa, (UNISA).</li> <li>• " The future of science", Kigali, Rwanda. 2019.</li> <li>• "The Topology, Algebra, Analysis and Geometry conference (TAAG 2018)" Sep. 2018 at the School of Mathematics, Statistics and Computer Science, University of KwaZulu-Natal, Durban, South Africa</li> <li>• Intellectual property wise training workshop, Sep. 2018 University of KwaZulu-Natal InQubate, Durban South Africa</li> <li>• The 45th conference of the Nigerian Mathematical Society Aug. 2015 University of Lagos, Akoka, Nigeria</li> </ul>
PROFESSIONAL MEMBERSHIP	<ul style="list-style-type: none"> <li>• Member of Southern Africa Mathematical Science Association, SAMSA 2017 – Present</li> <li>• Member of South African Mathematical Society, SAMS 2017 – Present</li> </ul>
REFEREE SERVICES	I review for the following journals: <ul style="list-style-type: none"> <li>• Internation Journal of Nonlinear Analysis and Application 2018 – Present</li> <li>• Journal of Nonlinear Functional Analysis 2020 – Present</li> <li>• Numerical Algebra Control and Optimization 2020 – Present</li> <li>• MPDI journals 2018 – Present</li> <li>• Journal of Mathematics 2018 – Present</li> </ul>
COMPUTER SKILLS	<ul style="list-style-type: none"> <li>• Basics: MS Word, MS Excel, Power-Point, Corel-Draw</li> <li>• Programming Language: Python, LaTeX</li> </ul>



- Mathematical Software: MATLAB, Mathematica

## REFERENCES

### **Ojen Kumar Narain**

Senior Lecturer  
School of Mathematics, Statistics and Computer Science  
University of KwaZulu-Natal  
Durban, South Africa

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E-mail: naraino@ukzn.ac.za

### **Godwin Chidi Ugwunnadi**

Senior Lecturer  
Department of Mathematics  
University of Eswatini  
Private Bag 4, Kwaluseni,  
Eswatini (Swaziland).

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### **S. A. Olaleye**

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Nigeria.

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