

السيرة الذاتية للدكتور وليد محمد ناجي علي الفقيه

البيانات باللغة الإنجليزية		البيانات باللغة العربية	
Personal Information	<p>Name: Waleed Mohammad Najji Ali Alfaqih Academic Degree: Ph. D Specialty: Mathematics (Functional Analysis) Faculty: Engineering and Computer Department: E-mail: waleedmohd2016@gmail.com waleedalfaqih@21umas.edu.ye</p>	<p>الاسم: وليد محمد ناجي علي الفقيه الدرجة العلمية: دكتوراه التخصص الدقيق: رياضيات (تحليل دالي) الكلية: كلية الهندسة والحاسوب القسم العلمي: الايميل: waleedmohd2016@gmail.com waleedalfaqih@21umas.edu.ye</p>	المعلومات الشخصية
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Professional Experiences:	<ul style="list-style-type: none"> - . Assistant Professor of Mathematics, 2021- Now Department of Mathematics, Hajjah University, Yemen. 	<p>* استاذ مساعد ٢٠٢٢ – الان قسم الرياضيات كلية التربية والعلوم التطبيقية جامعة حجة</p>	الخبرات المهنية والاكاديمية

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	<ul style="list-style-type: none"> - Professor of Mathematics, 2022- Now Faculty of Medicine and Health Sciences, Sana'a University, Yemen. - Assistant Professor of Mathematics, 2024- Now Faculty of Medical Technology, 21 September University for Medical and Applied Sciences, Yemen. - Lecturer of Mathematics, 2009-2013, Department of Mathematics, Hajjah University, Yemen - - 	<p>* استاذ الرياضيات ٢٠٢٤- الان كلية الهندسة والحاسوب جامعة ٢١ سبتمبر للعلوم الطبية والتطبيقية * استاذ الاحصاء الطبي والرياضيات العديدية ٢٠٢٢ - الان كلية الطب والعلوم الصحية جامعة صنعاء * محاضر (معيد) ٢٠١٠ - ٢٠١٣ قسم الرياضيات كلية التربية والعلوم التطبيقية جامعة حجة</p>	
<p>Education</p>	<ul style="list-style-type: none"> - PhD. In Mathematics, Aligarh Muslim University, India, 2020. - Master Degree in Mathematics, Osmania University, India, 2015. - Bachelor Degree in mathematics(major) and physics(minor), Amran University, Yemen, 2009. <p>High School, Alzobairy School, Hajjah, Yemen, 2004.</p>	<ul style="list-style-type: none"> - دكتوراه في الرياضيات من جامعة عليجار الاسلامية، جمهورية الهند، ٢٠٢٠ز - ماجستير في الرياضيات من الجامعة العثمانية، الهند، ٢٠١٥ز - بكالوريوس في الرياضيات فرعي فيزياء من جامعة عمران، اليمن، ٢٠٠٩. - الثانوية العامة، مدرسة الزبيرى، حجة، اليمن، ٢٠٠٤ 	<p>التعليم</p>
<p>Personal Skills</p>	<ul style="list-style-type: none"> - Languages: Arabic and English. Applications: LATEX. 		<p>المهارات الشخصية</p>
<p>Experience and skills in the field of development</p>	<ul style="list-style-type: none"> - Assistant Professor of Mathematics, 2021- Now Department of Mathematics, 	<p>* استاذ مساعد ٢٠٢٢ - الان</p>	<p>الخبرات والمهارات في</p>

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<p>and quality assurance</p>	<p>Hajjah University, Yemen. - Professor of Mathematics, 2022- Now Faculty of Medicine and Health Sciences, Sana'a University, Yemen. - Assistant Professor of Mathematics, 2024- Now Faculty of Medical Technology, 21 September University for Medical and Applied Sciences, Yemen. - Lecturer of Mathematics, 2009-2013, Department of Mathematics, Hajjah University, Yemen</p>	<p>قسم الرياضيات كلية التربية والعلوم التطبيقية جامعة حجة * استاذ الرياضيات ٢٠٢٤ - الان كلية التكنولوجيا الطبية جامعة ٢١ سبتمبر للعلوم الطبية والتطبيقية * استاذ الاحصاء الطبي والرياضيات العددية ٢٠٢٢ - الان كلية الطب والعلوم الصحية جامعة صنعاء * محاضر (معيد) ٢٠١٠ - ٢٠١٣ قسم الرياضيات كلية التربية والعلوم التطبيقية جامعة حجة</p>	<p>مجال التطوير وضمان الجودة</p>
<p>Training Courses and Workshops</p>	<ol style="list-style-type: none"> 1. International Workshop on Convex Analysis and Optimization, IWCAO-2017. (AMU, India) 14-19 Nov. 2017. 2. Annual Foundation Schools (AFS-I), Organized by IIT-Bombay at (IIT- Delhi, India) 4-30 Dec. 2017. 3. Workshop on Data Analysis Using SPSS, MINITAB and R Department of Statistics & Operations Research (AMU, India) 01-07 April 2016. 		<p>الدورات التدريبية والورش</p>



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<p>Publications</p>	<p>Research and scientific papers:</p> <ol style="list-style-type: none"> 1. M. Imdad, Md Hasanuzzaman, W. M. Alfaqih Relation-Theoretic Fixed Point Results for Set-Valued Mappings via Simulation Functions with An Application}} Filomat 6 (36) 2022.\ 2. A. Perveen, W. M. Alfaqih and M. Imdad θ^*-weak contractions and discontinuity at the fixed point with applications to matrix and integral equations Axioms 10 (209) 2021, 1--13.\ 3. W. M. Alfaqih, B. Ali M. Imdad and S. Sessa Fuzzy relation-theoretic contraction principle Journal of Intelligent & Fuzzy Systems, 40 (3) 2021, 4491-4501.\ 4. S. M. Saleh, S. Sessa, W. M. Alfaqih and F. Shaddad Common fixed point results for almost \mathcal{R}_g-Geraghty type contraction mappings in S_b-metric space with an application to integral equations Axioms, 10 (101) 2021, 1--19. \ 5. R. Gubran, W. M. Waleed and M. Imdad Fixed point results via tri-simulation function Italian Pure and Applied Mathematics, 45 (32) 2021, 419-430.\ 	<p>الأبحاث والأوراق العلمية:</p>	<p>الأبحاث المنشورة</p>
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	<p>6. H. N. Saleh, W. M. Alfaqih and M. Imdad New fixed circle and fixed disc results for some types of Θ_c-contractions in metric spaces Symmetry, 12 (11) 2020, 1--13. \\\</p> <p>7. W. M. Alfaqih, M. Imdad and R. Gubran An observation on F-weak contractions and discontinuity at the fixed point with an application Journal of Fixed Point Theory and Applications, 3 (22) 2020, 1--10.\\</p> <p>8. M. Imdad, B. Ali, W. M. Alfaqih, S. Sessa, A. Aldurayhim New Fixed Point Results via $(\theta, \psi)_{\mathcal{R}}$-Weak Contractions with an Application Symmetry, 12 (6) 2020, 1--14. \\\</p> <p>9. W. M. Alfaqih, A. Aldurayhim, M. Imdad and A. Perveen Relation-theoretic fixed point theorems under a new implicit function with applications AIMS Mathematics, 5 (6) 2020, 6766-6781.\\</p> <p>10. S. Sessa, W. M. Alfaqih and M. Imdad A Commingle between the Contractive Conditions of Type Jungck and a General Weak Commutativity Concept Symmetry, 12 (8) 2020, 1--8. \\\</p> <p>11. Md. Hasanuzzaman, S. Sessa, M. Imdad and W. M. Alfaqih Fixed point results for a selected class of multi-valued mappings</p>		
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	<p>under (θ, \mathcal{R})-contractions with an application Mathematics, 8 (695) 2020, 1--17.</p> <p>12. M. Imdad, H. N. Saleh, A. R. Khan and W. M. Alfaqih φ-Best proximity point theorems in metric spaces with applications in partial metric spaces TWMS Journal of Applied and Engineering Mathematics 10 (1) 2020, 190--200.</p> <p>13. W. M. Alfaqih, M. Imdad and F. Rouzkard Unified common fixed point theorems in complex valued metric spaces via an implicit relation with applications Boletim da Sociedade Paranaense de Matemática 38 (4) (2020) 9--29.</p> <p>14. I. Altun, M. Imdad, M. Asim and W. M. Alfaqih Fixed point results for \mathcal{F}-generalized contractive mappings in Partial Metric Spaces Mathematica Slovaca 69(6) 2019, 1413--1424.</p> <p>15. H. N. Saleh, I. A. Khan, M. Imdad and W. M. Alfaqih New fuzzy φ-fixed point results employing a new class of fuzzy contractive mappings}} Journal of Intelligent and Fuzzy Systems, 37 (4) 2019,</p>		
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	<p>5391--5402.\\</p> <p>16. M. Imdad, R. Ahmad Khan, H. N. Saleh and W. M. Alfaqih Some φ-fixed point results for $(F, \varphi, \alpha, \psi)$-contractive type mappings with applications}} <i>Mathematics</i> 7(2) 2019, 122.\\</p> <p>17. M. Imdad and A. Perveen, W. M. Alfaqih Fixed point theorems for non-linear multi-valued F-contractions on quasi metric spaces with an application}} <i>Journal of Applied Analysis and Computation</i>, 3 (2019) 1--15.\\</p> <p>18. M. Imdad, R. Gubran and W. M. Alfaqih Fixed Point Theorems via $\{WF\}$-contractions, <i>Kragujevac Journal of Mathematics</i>, 45 (3) 2021, 353--360.\\</p> <p>19. R. Gubran, W. M. Alfaqih and M. Imdad Fixed point results for F-expansive mappings in ordered metric spaces <i>Communications Faculty of Sciences University of Ankara Series A1 Mathematics and Statistics</i>, 68 (2019), no. 1, 801–808.\\</p> <p>20. M. Imdad, W. M. Alfaqih, I. A. Khan and R. Gubran Relation-theoretic coincidence and common fixed point results under $(F, \mathcal{R})_g$-contractions with an application}} <i>Fixed Point Theory and</i></p>		
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	<p>Applications (2019) 2019:12, 1--18.\</p> <p>21. M. Kumar, S. Arora, M. Imdad, and W. M. Alfaqih Coincidence and common fixed point results via simulation functions in G-metric spaces Journal of Mathematics and Computer Science 19 (4) 2019, 288--300.\</p> <p>22. W. M. Alfaqih, R. Gubran and M. Imdad Coincidence and common fixed point results under generalized $(\mathcal{A}, \mathcal{S})_f$-contraction Filomat 32 (7) 2018, 2651--2666.\</p> <p>23. M. Imdad, W. M. Alfaqih and I. A. Khan Weak θ-contractions and some fixed point results with applications to fractal theory Advances in Difference Equations, 2018:439 (2018) 1--18.\</p> <p>24. M. Imdad, Q. H. Khan, W. M. Alfaqih and R. Gubran A relation theoretic (F, \mathcal{R})-contraction principle with applications to matrix equations Bulletin of Mathematical Analysis and Applications, 10 (1) (2018) 1--12.\</p> <p>25. M. Imdad and W. M. Alfaqih A relation-theoretic expansion principle}} Acta Universitatis Apulensis, 54 (2018) 55--69.\</p> <p>26. W. M. Alfaqih, M. Imdad and R. Gubran Approaching simultaneous Fredholm</p>		
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	<p>integral equations using common fixed point theorems in complex metric spaces Bulletin of the International Mathematical Virtual Institute 8 (2018), 287--299.\</p> <p>27. M. Imdad and W. M. Alfaqih Unified complex common fixed point results via contractive conditions of integral type with an application Nonlinear Functional Analysis and Applications, 23 (1) (2018) 97--115. \</p> <p>28. R. Gubran, M. Imdad, I. A. Khan and W. M. Alfaqih Order-theoretic common Fixed point results for \mathcal{F}-contractions Bulletin of Mathematical Analysis and Applications 10 (1) 2018, 80--88.\</p> <p>29. R. Gubran, W. M. Alfaqih and M. Imdad Common fixed point results for α-admissible mappings via simulation function The Journal of Analysis, 25 (2) 2017, 281--290.\</p> <p>30. M. Imdad, H. N. Saleh and W. M. Alfaqih Some metrical φ-fixed point results of Wardowski type with an application Boletim da Sociedade Paranaense de Matemática 2019.</p> <p>31. W. M. Alfaqih Unified common fixed point theorems for weakly compatible mappings in complex valued metric spaces Acta Universitatis Apulensis Journal</p>		
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	<p>(Accepted).</p> <p>32. M. M. Hussein, A. A. Al-Sayad and W. M. Alfaqih Some fixed point theorems on weighted rectangular b-metric spaces Mathematical Analysis and its Contemporary Applications, 7 (1) 2025, 17-31.</p> <p>33. Solving Fractional Differential Equations via New Relation-Theoretic Fuzzy Fixed Point Theorems, Mathematics MDPI, 13 (16) 2025, 1-13</p>		
<p>Scientific Conferences</p>	<ol style="list-style-type: none"> 1. International Conference on on Analysis and its Applications (ICAA-2015) AMU, Aligarh, India, Dec. 19-21, 2015. (Participation) 2. International Conference on on Algebra and its Applications (ICAA-2016) AMU, Aligarh, India, Nov. 12-14, 2016. (Participation) 3. International Conference on on Analysis and its Applications (ICAA-2017) AMU, Aligarh, India, Nov. 20-22, 2017. (Presentation) 4. International Conference on Algebra and Applied Analysis (ICAAA-2018) Integral University, Lucknow, India, Aug. 9-11, 2018. (Presentation) 5. International Conference on Mathematical Analysis and Its Applications (ICMAA-2019) South Asian University, Delhi, India, Dec. 14-16, 2019. (Presentation) 6. International Conference on on Algebra and Related Topics with Applications (ICARTA-2019) AMU, Aligarh, India, Dec. 17-19, 2017. (Participation) 		<p>المؤتمرات العلمية</p>

جامعة ٢١ سبتمبر للعلوم الطبية والتطبيقية



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