



## 1. Personal Information.

<b>Name</b>	<b>Abdallah Mohammad Fadel Al-Husban</b>
<b>Place of Birth</b>	Jordan - 01/02/1981.
<b>Nationality</b>	Jordanian.
<b>Address</b>	Irbid National University Faculty of Science and information Technology Department of Mathematics Fax: 7056681.P.O.BOX: 2600 Irbid Jordan.
<b>Mobile Numh</b>	00962795119238
<b>E-mail</b>	Husban2011@yahoo.com. OR dralhosban@inu.edu.jo

## 2. Academic Qualifications

#	Degree	Specialization	Rate	Language of study	Univ Nam	Graduation Date
1.	PhD.	Abstract Algebra	Excellent	English	Malaysia	2017
2.	M.A or M.Sc.	Abstract Algebra	Very good	English	AL al-Bayt	2009
3.	B.A. OR B.Sc.	Mathematics	good	English	Zarqa Unive	2005
<b>Field of narrow specialization for higher degree: Abstract Algebra</b>						
<b>Title of Master Thesis: <i>Groups with Cyclic Subgroups S-permutable</i></b>						
<b>Title of Ph.D. Dissertation: <i>Complex Fuzzy Algebra and Complex Fuzzy Hyperalgebra</i></b>						

## 3. Academic Experience

#	Position	Place of work	Period of work
1.	Associate	Irbid National University	2023/9/3 - Until now
2.	Assistant professor	Irbid National University	15/10/2017-2/9/2023
3.	Lecture.	University of Najran	(2010-2011)
4	Lecture	Imam Muhammad bin Saud University	(2011 to 2012).
5.	Lecture	Zarka National College	(2012-2013).

## 4. Membership in Academic Societies Associations

#	Name of Association	Place of Association	Specialty of Associatio
1.			
2.			
3.			



## 5. Conferences

#	Name of Conferences	Date of Conferences	Place of Conference
1.	UKM FST POSTGRADUATE COLLOQUIUM: Proceeding of the Universiti Kebangsaan Malaysia, Faculty of Science and Technology 2015 Postgraduate Colloquium.	2015	Malaysia
2.	2nd International Conference on Computing, Mathematics and Statistics.	2015	Malaysia
3.	2nd Innovation and Analytics Conference & Exhibition (IACE).	2015	Malaysia

## 6. Publish Research Paper

Name of Paper	Journal name	Date	Classification
1. Complex fuzzy group based on complex fuzzy space.. Volume 12, Issue 2, Pages 1433-1450.	<i>Global Journal of Pure and Applied Mathematics</i>	2016	Scopus
2. Complex fuzzy hypergroups based on complex fuzzy spaces.	<i>International Journal of Pure and Applied Mathematics</i>	2016	Scopus
3. Bipolar complex fuzzy sets and their properties.	<i>Italian Journal of Pure and Applied Mathematics</i>	2020	Scopus
4. The multi-fuzzy group spaces on multi-fuzzy Space.	<i>J. Math. Computer. Sci</i>	2021	Scopus
5 Multi-fuzzy hypergroups	<i>Italian Journal of Pure and Applied Mathematics</i>	2021	Scopus
6. <u>Multi-fuzzy rings</u>	<i>WSEAS Trans. Math</i>	2022	Scopus
7. Structures of fibers of groups actions on graphs	<i>WSEAS Trans. Math</i>	2022	Scopus
8. <u>Complex multi-fuzzy subgroups</u>	<i>Journal of discrete mathematical sciences and cryptography</i>	2022	Scopus
9. <u>THE FIBERS OF THE TREE PRODUCTS OF GROUPS WITH AMALGAMATION SUBGROUPS</u>	<i>Journal of applied mathematics &amp; informatics</i>	2023	Scopus

# Curriculum Vitae of Faculty Members



10. The n-Point Composite Fractional Formula for Approximating Riemann–Liouville Integrator.	<b>Symmetry</b>	<b>2023</b>	Scopus
<u>11. new incommensurate fractional-order COVID 19: modelling and dynamical analysis</u>	Mathematics	<b>2023</b>	Scopus
<u>12. On The Two-Fold Fuzzy n-Refined Neutrosophic Rings For <math>2 \leq 3</math></u>	Neutrosophic Sets and Systems	<b>2024</b>	Scopus
<u>13. An Example of Two-Fold Fuzzy Algebras Based On Neutrosophic Real Numbers</u>	Neutrosophic Sets and Systems	<b>2024</b>	Scopus
<u>14 n Effective Algorithm for Solving Weak Fuzzy Complex Diophantine Equations in Two Variables</u>	International Journal of Neutrosophic Science	2024	Scopus
<u>15 Type-I extension Diophantine neutrosophic interval valued soft set in real life applications for a decision making</u>	International Journal of Neutrosophic Science	<b>2024</b>	<b>Scopus</b>

## 7. Languages :

Arabic (For non - Arabic Speakers)

I'm Abdallah Mohammad Fadel Al-Husban Hereby that all the foregoing statements above are true, and I bear complete legal responsibility .

Signature :   
Place & Date: 23/7/2024

English: good

Other Languages