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Position: Assistant Professor Department of Mathematics

Faculty of Science, Al-Balqa Applied University

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Education

2004-2007

Doctor of Philosophy, *Geometric-Topology*, *Tanta University*, *Tanta*, *Egypt*

• Thesis title: Some geometric transformations on manifolds and their algebraic structures.

supervisor and committee Mabrouk Mohamed EL-Ghoul,

Prof. Dr. Abd El-Azez El-Ahmady El-Bagoury

1989-1991

Master of Science, Mathematics, Jordan University, Amman, Jordan.

• Thesis title: Some aspects of f-algebra supervisor: Prof. Dr. Hasan AL-EZEH

1985-1989

Bachelor of Science, Mathematics, Jordan University, Amman, Jordan.

Research Experience

2009-2013 Assistant Professor, Umm AL-Qura University, Mecca, Saudi Arabia 2017- now Assistant Professor, Al Balqa Applied University, Salt, Jordan

Teaching Experience

2009-2013 Assistant Professor, Umm AL-Qura University, Mecca, Saudi Arabia 2017- now Assistant Professor, Al Balqa Applied University, Salt, Jordan

Academic Memberships:

2019-2018	Member of the committee reviewing plans and equivalence of course
2020-2021	materials in

2020-2021 Member of the Scientific Journals Committee



Recent Publications		
1	M. Abu-Saleem, The Minimum Deformation Retract on the Wormhole Spacetime, International Journal of Geometric Methods in Modern Physics 17 (13), 1-10 (2020).	
2	M. Abu-Saleem, Folding on manifolds and their fundamental group, Journal of Taibah University for Science 13 (1), 16-19 (2019).	
3	M. Abu-Saleem, W.F Al-Omeri, Topological Folding on the Chaotic Projective Spaces and Their Fundamental Group, Missouri Journal of Mathematical Sciences 31 (2), 130-135 (2019).	
4	W. Al-Omeri, M. Abu-Saleem, I*g -closed Sets via Ideal Topological Spaces, Missouri Journal of Mathematical Sciences 31 (2), 174-191(2019).	
5	M. Abu-Saleem, Retractions and Homomorphisms on Some Operations of Graphs, Journal of Mathematics (1)1-4, (2018).	
6	M. Abu-Saleem, Topological folding on the chaotic edge graphs and their fundamental group, International Journal of Pure and Applied Mathematics 119 (12), 15479-15487(2018).	
7	M. Abu-Saleem, Folding on the Chaotic Graph Operations and Their Fundamental Group, Intech open (in the book Citation Index), DOI: 10.5772/intechopen.88553. (2019).	
8	M.Abu-Saleem, On Chaotic Cartesian Product of Graphs and Their Retractions, International Journal of Nonlinear Science, Uk, Vol.15, No.1(2013): 86-90.	
9	M.Abu-Saleem, On chaotic homotopy group, Advanced Studies in Contemporary Mathematics, Vol.23, No.1 (2013): 69-75.	
10	M.Abu-Saleem, On the dynamical hyperbolic 3-spaces and their deformation retracts, Proceedings of the Jangjeon Mathematical society 15 No. 2 (2012): 189–193.	
11	M.Abu-Saleem, Dynamical Chaotic Homotopy Group and its Applications, International Journal of Nonlinear Science, Uk, Vol.11, No.2 (2011): 206-212.	
12	M.Abu-Saleem, On dynamical chaotic de sitter spaces and their deformation retracts, Proceedings of the Jangjeon Mathematical society, Vol.14 (2011): 231-238.	
13	M.Abu-Saleem, Folding on the wedge sum of graphs and their fundamental group, Applied Sciences, Vol.12 (2010): 14-19.	

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13	M.Abu-Saleem, Homology group on manifolds and their foldings, Tamkang journal of mathematics, Vol.41, No.1 (2010): 31-38.
14	M.Abu-Saleem, Dynamical manifolds and their fundamental group, Advanced Studies in Contemporary Mathematics, Vol.20, No.1 (2010): 125- 131.
15	M.Abu-Saleem, Conditional fractional folding of a manifold and their fundamental group, Advanced Studies in Contemporary Mathematics, Vol.20, No.2 (2010): 271-277.
16	M.Abu-Saleem, Folding on the chaotic Cartesian product of manifolds and their fundamental group, Tamkang journal of mathematics, Vol.39, No.4 (2008): 353-361.

Conferences/ Workshops/ Seminars:		
11/23/2013	The Sixth Scientific Conference for Scientific Research, Al-zaytoonah university of,	
	Amman, Jordan	
10/4/2012	First scientific forum, Umm Al-Qura University, Mecca, Saudi Arabia	
1/5/2012	Second Scientific forum, Umm Al-Qura University, Mecca, Saudi Arabia	

References	
1	Mowaffaq Hajja, Professor, Philadelphia university -Jordan, mowhajja@yahoo.com.
2	Ebdalazeez El Ahmady El-bagoury, Professor, Tanta University, Egypt, a_elahmady@hotmail.com.