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**FUAD ABDL HADI ABU
SHAHEEN**

PERSONAL INFORMATION

Title: Assistant Prof.

Academic Rank: Assistant Prof.

Date & Place of Birth: 11th September, 1985.

Nationality: Jordanian

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Academic qualifications				
Degree	Major	Duration (From-To)	University	Country
PhD	Mathematics	2012-2017	The University of Jordan	Jordan
Master	Mathematics	2009-2011	Al-Yarmouk University	Jordan
Bachelor	Mathematics	2003-2007	The Hashemite University	Jordan

Teaching experience				
Duration	Rank	Institution	Department/Faculty	Country
2017-now	Assistant Prof.	MEU	Basic science department/ Arc and science	Jordan
2014-2017	lecturer	MEU	Basic science department/ Arc and science	Jordan

OTHER EXPERIENCE				
Duration	Rank	Institution	Department/Faculty	Country
2007-2014	Teacher	UNRWA		Jordan
Publications				
Journals				
Author/s (In Order)	Title	Journal	Vol./No.	Publication Date
Fuad A. Abu Shaheen Hasan Z. hdeib	"ON [a,b] COMPACTNESS IN BITOPOLOGICAL SPACES"	International Journal of Pure and Applied Mathematics		2016
Fuad A. Abu Shaheen Adnan Al Bsoul	Cleavability over Separation Axioms Relative Spaces	International Journal of Pure and Applied Mathematics		2018
Fuad A. Abu Shaheen Hasan Z. hdeib	p -[a; b]- PARACOMPACTNSS IN BITOPOLOGICAL SPACES	Italian Journal of Pure and Applied Mathematics		2019
Fuad A. Abu Shaheen Fadi Alremawi	On p-monotone T ₂ -spaces	International Journal of Mathematics		2020

Hani Kawareq		and Computer Sciences		
Fadi Alremawi Hani Kawareq Fuad A. Abu Shaheen	Some Matrix and Norm Inequalities for Positive Definite Matrices	International Journal of Mathematics and Computer Sciences		2020
FADI ALRIMAWI, MOHAMMAD AL-KHLYLEH, AND FUAD A. ABUSHAHEEN	NORM INEQUALITIES FOR ACCRETIVE- DISSIPATIVE BLOCK MATRICES	Methods of functional analysis and topology		2020
FUAD A. ABUSHAHEEN	On Different Types of Monotonically μ_ω - Spaces in Generalized Topological Spaces	International Journal of Mathematics and Computer Sciences		2021
FADI ALRIMAWI FUAD A. ABUSHAHEEN	Minkowski-Clarkson's type Inequalities	Analysis (Germany)		2021
FUAD A. ABUSHAHEEN Hasan Z. hdeib • Maysoon Qousini	Results Concerning Some Generalized of Covering Properties In Bitopological Spaces	• Turkish Journal of Computer and Mathematics Education		2021

RESEARCH INTERESTS

Topology and analysis

LANGUAGES

Arabic, English.

REFERENCES

Dr. Hasan Z. Hdeib
University of Jordan
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