



المملكة العربية السعودية - جامعة الإمام محمد بن سعود الإسلامية - كلية العلوم

KINGDOM OF SAUDI ARABIA-Imam Mohammad Ibn Saud Islamic University-College of Science



CURRICULUM VITAE

PERSONAL DATA

Name	Shams Alyusof
Nationality	Saudi
Position	Assistant professor
E-Mail	syyusof@imamu.edu.sa
Phone	+966 504452710

EDUCATION

Year	Academic Degree	Institution
2001	Bachelor Degree in Mathematics	Princess Nora University, Riyadh, Saudi Arabia.
2006	M.Sc. in Mathematics	King Saud University, Riyadh, Saudi Arabia.
2016	M.Sc. in Mathematics	George Mason University, VA, USA.
2020	Ph.D. in Mathematics	George Mason University, VA, USA.

WORK EXPERIENCE

Period	Position	Address
2020-present	Assistant professor	Math Department, College of Science, Imam University, Riyadh, Saudi Arabia.
Fall-2018 and Spring-2019	Adjunct Faculty	Math Department, College of Science, George Mason University, VA, USA.



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2007 - 2012	Lecturer	Math Department, College of Science, Imam University, Riyadh, Saudi Arabia.
2006	Lecturer	College of Business Administration, King Saud University, Riyadh, Saudi Arabia

RESEARCH INTERESTS

Operator Theory (Major) \ Algebraic Geometry (Minor).

PUBLICATIONS



المملكة العربية السعودية - جامعة الإمام محمد بن سعود الإسلامية - كلية العلوم

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(2020) - Operators Norms and Essential Norm of Weighted Composition Operators from Analytic Function Spaces into Zygmund-type spaces

S Alyusof, F Colonna

Complex Analysis and Operator Theory

(2023)- Essential Norms of Weighted Composition Operators from Analytic Function Spaces into Iterated Weighted-Type Banach Spaces

S Alyusof, F Colonna

Mediterranean Journal of Mathematics

(2023) - Surjective Isometries of Multiplication Operators and Weighted Composition Operators on n th Weighted-Type Banach Spaces of Analytic Functions.

S Alyusof

Contemporary Mathematics

(2023) - Notes on Frames in Weighted Hardy Spaces and Generalized Weighted Composition Operators

Shams Alyusof

Complex Analysis, Complex Numbers and Functions in Mathematical Sciences Conference

Tokyo July, 17-18, 2023



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