

ميس باسم ناصح عبود العبدال



الخبرات العلمية

مدرسة في وزارة التربية

معلومات الاتصال

07718576022



الجنس اثني



المواليد 1991



الحالة الاجتماعية عزباء



العنوان كوت/ حيدرية



عربي نعم



عربى



العنوان الوطني

الدورات التدريبية

Sawon/ workshop

WORLD FORUM ON WOMEN IN SCIENCE / UPM

IFSC2021

ICONNSMAL 2023

المهارات

استخدام الحاسوب والبرمجة

البحوث المنشورة

Basim, M., Senu, N., Ahmadian, A., Ibrahim, Z. B., & Salahshour, S. (2023). An Effective Spectral Approach to Solving Fractal Differential Equations of Variable Order Based on the Non-singular Kernel Derivative. *Mathematics and Statistics*, 11(1), 149-159.

Basim, M., Senu, N., Ibrahim, Z. B., Ahmadian, A., & Salahshour, S. (2022). A robust operational matrix of nonsingular derivative to solve fractional variable-order differential equations. *Fractals*, 30(01), 2240041.

Basim, M., Ahmadian, A., Senu, N., & Ibrahim, Z. B. (2023). Numerical simulation of variable-order fractal-fractional delay differential equations with nonsingular derivative. *Engineering Science and Technology, an International Journal*, 42, 101412.

اللغات

عربى و انكليزى



Name & Personal Brief

Mays Basim Nasih Abood Alabdal

Contact Info

	07718576022
	Female
	1991
	single
	Kut\ Haidariyya
	Iraqi yas
	Arabic

Skills

Experience

Teacher at the Ministry of Education

Education

Phd of mathematics

Courses

Sawon/ workshop
WORLD FORUM ON WOMEN IN SCIENCE / UPM
IFSC2021
ICONNSMAL 2023

Languages

1- Arabic

2- English

Published articles

Basim, M., Senu, N., Ahmadian, A., Ibrahim, Z. B., & Salahshour, S. (2023). An Effective Spectral Approach to Solving Fractal Differential Equations of Variable Order Based on the Non-singular Kernel Derivative. *Mathematics and Statistics*, 11(1), 149-159.

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