



WAHIBA BEGHAMI

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PROFIL

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LANGUES

English 

French : 

Arabic : 

FORMATION

2018 - 2022

Amman, Jordan

Diploma: Doctorate in Mathematics

University of Jordan, Amman, Jordan

2016 - 2018

Khenchela, Algeria

Diploma: Master in Applied Mathematics

University of Abbes Laghrour, Khenchela

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Khenchela, Algeria

Diploma: Licence in Mathematics

University of Abbes Laghrour, Khenchela Algeria

June 2013

Khenchela, Algeria

Baccalaureate Diploma in Experimental

Yabous High School, Khenchela,

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Department of mathematics

Publications

- Beghami, W., Maayah, B., Bushnaq, S., & Abu Arqub, O. (2022). The Laplace optimized decomposition method for solving systems of partial differential equations of fractional order. *International Journal of Applied and Computational Mathematics*, 8(2), 52.
- Beghami, W., Maayah, B., Arqub, O. A., & Bushnaq, S. (2023). Fractional approximate solutions of 2D reaction–diffusion Brusselator model using the novel Laplace-optimized decomposition approach. *International Journal of Modern Physics C*, 34(07), 2350086.
- Farraj, G., Maayah, B., Khalil, R., & Beghami, W. (2023). An algorithm for solving fractional differential equations using conformable optimized decomposition method. *International Journal of Advances in Soft Computing & Its Applications*, 15(1).