



قائمة المنشورات العلمية والمشاركات في الملتقيات والندوات العلمية

بيانات المنشورات والمشاركات العلمية لسنة 2021	
<b>B</b>  Conference proceeding (scopus)	1) E.H. Ait Dads, M. Benyoub, M. Ziane, <b>Existence results for Riemann–Liouville fractional evolution inclusions in Banach spaces.</b> Afr. Mat. 32, 317–331 (2021). <a href="https://doi.org/10.1007/s13370-020-00828-8">https://doi.org/10.1007/s13370-020-00828-8</a> 2) S. Bilal, T. Donchev, M. Ziane, S. Hristova, <b>Semilinear Riemann-Liouville evolution inclusions with causal operators.</b> AIP Conference Proceedings 2321, 030002 (2021); <a href="https://doi.org/10.1063/5.0040159">https://doi.org/10.1063/5.0040159</a>
<b>B</b>	3) O. Zentar, M. Ziane and M. and S. Khelifa, <b>Coupled fractional differential systems with random effects in Banach spaces, Random Oper. Stoch. Equ.</b> , vol. 29, no. 4, 2021, pp. 251-263 <a href="https://doi.org/10.1515/rose-2021-2064">https://doi.org/10.1515/rose-2021-2064</a>
Conf B	A. Boualem, M. Ayaida, C. de Runz, <b>Semi-Deterministic Deployment based Area Coverage Optimization in Mobile WSN, IEEE Global Communications Conference 2021 (GLOBECOM), Madrid, Spain, 2021.</b> doi: <a href="https://doi.org/10.1109/GLOBECOM46510.2021.9685760">10.1109/GLOBECOM46510.2021.9685760</a> (core B, qualis A1)
Pub B	A. Boualem, M. Ayaida, C. de Runz, Y. Dahmani, <b>An Evidential Approach for Area Coverage in Mobile Wireless Sensor Networks</b> , International Journal of Fuzzy System Applications, IGI-Global, Vol 10, No 3, pp 30-54, 2021, DOI: 10.4018/IJFSA.2021070103, ( <a href="#">SJR Q2 en 2020</a> ).
INDEXING/A BSTRACTING (C)	BeniaKheireddine and HediaBenaouda, <b>Hybrid Implicit fractional integro-differential equations with Hadamard integral boundary conditions, Dynamics of Continuous, Discrete and Impulsive Systems Series A: Mathematical Analysis 28 (2021) 207-222</b> Mathematical Reviews : Zentralblatt MATH <a href="http://www.watam.org">http://www.watam.org</a>
Indexed in - Clarivate analytics (B)  Crossref  DOAJ  Scopus	Beddani moustafa and HediaBenaouda, <b>Boundary value problem for fractional differential equations in a special Banach space, International Journal of Analysis and Applications, Volume 19, Number 2 (2021), 239-251</b> URL: <a href="https://doi.org/10.28924/2291-8639">https://doi.org/10.28924/2291-8639</a> DOI: 10.28924/2291-8639-19-2021-239



<b>Indexed in (A) Journal citation Report</b>	Berrabah Fatima Zohra, HediaBenaouda, KiraneMokhtar, Lyapunov- and Hartman- <b>Wintner-type inequalities for a nonlinear fractional BVP with generalized <math>\psi</math>-Hilfer derivative, Math Meth Appl Sci. 2021;44:2637–2649. 2637.</b> wileyonlinelibrary.com/journal/mma DOI: 10.1002/mma.6590.
<b>Indexed in (B) Scopus</b>	MoustafaBeddani and BenaoudaHedia, <b>Existence result for a fractional differential equation involving a special derivative, Moroccan J. of Pure and Appl. Anal. (MJPA) Volume 8(1), 2022, Pages 67–77.</b> ISSN: Online 2351-8227 - Print 2605-6364
<b>B</b>	O. Zentar, M. Ziane and M. and S. Khelifa, <b>Coupled fractional differential systems with random effects in Banach spaces, Random Oper. Stoch. Equ., vol.29, no.4, 2021, pp.251-263</b> <a href="https://doi.org/10.1515/rose-2021-2064">https://doi.org/10.1515/rose-2021-2064</a> .
<b>A</b>	DeepCM: <b>Deep neural networks to improve accuracy prediction of database cost models. Concurrency and Computation: Practice and Experience, e6724.</b>
<b>////</b>	<b>First International workshop on functional analyses, control systems and decision support. (Mostaganem)</b> <b>The hyper order and fixed points of solutions of a class of linear differential equations. (OMA)</b>
<b>A</b>	Ouared, A., Chadli, A., & Daoud, M. A. <b>DeepCM: Deep neural networks to improve accuracy prediction of database cost models. Concurrency and Computation: Practice and Experience, e6724.</b>
<b>///</b>	Existence result for conformable fractional nonlocal thermistor problem on time scales. Communication présentée au Séminaire International sur les Mathématiques et l'informatique, organisé par Algerian Journal of Engineering, Architecture and Urbanism le 05 et 06 Février 2021. Université des Sciences et de la Technologie d'Oran Mohamed-Boudiaf USTOMB. Bir El Djir, Oran, 31000, Algeria. <a href="https://www.aneau.org/ajeau/">https://www.aneau.org/ajeau/</a>
<b>///</b>	LOWER AND UPPER SOLUTIONS FOR CONFORMABLE FRACTIONAL DIFFERENTIAL EQUATIONS. Communication présentée au <b>International Conference on Mathematics and Applications, ICMA' 2021</b> organisé le 07 -08 Décembre 2021 à l'université de Blida 1. <a href="https://icma21.sciencesconf.org/browse/speaker?authorid=812596">https://icma21.sciencesconf.org/browse/speaker?authorid=812596</a>



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///	First International workshop on functionnal analyses, control systems and décision support.(Mostaganem)
///	The hyper order and fixed points of solutions of a class of linear differential equations.(OMA)