



قائمة المنشورات العلمية والمشاركات في الملتقيات والندوات العلمية لسنة 2022

بيانات المنشورات والمشاركات العلمية لسنة 2022	
Journal « A »	Djafri, L. (2022), "Dynamic Distributed and Parallel Machine Learning algorithms for big data mining processing ", Data Technologies and Applications , Vol. 56 No. 4, pp. 558-601. https://doi.org/10.1108/DTA-06-2021-0153
Journal « B »	Gafour, Yacine and Djamel Berrabah, Laouni Djafri, and Anouar Benchohra (2022). "Hierarchical Spatial Pyramidal Feature Representation Learning for Facial Expression Recognition ," <i>International Journal of Organizational and Collective Intelligence (IJOICI)</i> 12, no.1: 1-17. http://doi.org/10.4018/IJOICI.311094
International conference	-Djafri, L., Gafour, Y. (2022). Machine Learning Algorithms for Big Data Mining Processing: A Review. In: Lejdel, B., Clementini, E., Alarabi, L. (eds) Artificial Intelligence and Its Applications . AIAP 2021. Lecture Notes in Networks and Systems, vol 413. Springer, Cham. https://doi.org/10.1007/978-3-030-96311-8_5
International conference	Djafri, L., Bacha, S. (2022). Imbalanced Datasets: Towards a better classification using boosting methods . Artificial Intelligence and Its Applications . AIAP 2021. Issue Date: 24-Jan-2022, http://dspace.univ-eloued.dz/handle/123456789/10808
International conference	Benabderrahmane, MOUTASSEM; Laouni, DJAFRI; GAAFOUR, Abdel-Kader (2022). Big Data Veracity: Methods and challenges . Artificial Intelligence and Its Applications . AIAP 2021. Issue Date: 24-Jan-2022, http://dspace.univ-eloued.dz/handle/123456789/10738



International conference	Nonlocal conformable functional evolution equations in Banach spaces, Winter School on Control, Stability and Singularity Formation in Nonlinear PDEs. Hammamet, Tunisia. December 12-15, 2022
Conf B	A. Boualem, H-B. Douma, A. Mehloul, Deterministic and Uncertainty-Based Coverage Classification Models in WSNs: A Survey, <u>6th International Conference on Artificial Intelligence in Renewable Energetic Systems</u> , Springer, 2022.
Pub B	A. Boualem, C. de Runz, M. Ayaida, <i>Partial Paving Strategy: Application to optimize the Area Coverage Problem in Mobile Wireless Sensor Networks</i> , Journal of Wireless Mobile Networks, Ubiquitous Computing, and Dependable Applications, doi: DOI:10.22667/JOWUA.2022.06.30.001 , volume 13 (2), pp.1-22, June 2022 (sjr Q2).
Pub B	A. Boualem, C. de Runz, M. Ayaida, <i>Area Coverage Strategy in IoT Networks based on Redeployment, Descriptive Statistics, Correlation and Regression Parameters</i> , SN Computer Science, Springer, volume 3 (5), article 343, 2022 doi: 10.1007/s42979-022-01235-5 .
PubA	A. Boualem, H. Fouchal, M. Ayaida, C. De Runz, <i>Fibonacci Tiles Strategy for Optimal Coverage in IoT Network</i> , Annals of Telecommunications, Springer, accepted September 16, 2021, published online February 3, 2022, doi: 10.1007/s12243-021-00890-8 (sjr Q2) .



ABSTRACTED INDEXED IN : (A)	Lahcene, Aid, DjenaneMouloud Amine, and DehbiAbdelkader. "A Hybrid Deep Learning Model for Predicting Lifetime and Mechanical Performance Degradation of Multilayer Greenhouse Polyethylene Films." <i>Polymer science, series B</i> 63.6 (2021): 964-977.
IND/ABSTRACTING : (C)	MoustafaBeddania, BenaoudaHedia, An Existence Results for a Fractional Differential Equation with ϕ-Fractional Derivative , <i>Filomat</i> 36:3 (2022), 753–762. https://doi.org/10.2298/FIL2203753B Published by Faculty of Sciences and Mathematics, University of Niš, Serbia Available at: http://www.pmf.ni.ac.rs/filoma/ The journal is indexed in UGC CARE, Scopus, Science Citation Index Expanded
IND/ABSTRACTING : (B)	HediaBenaouda, Topological structure of solution sets for Hybrid impulsive fractional differential inclusion in Banach algebra , <i>Journal of Computational Mathematica</i> , 2456-8686, 6(1), 2022:348-371. https://doi.org/10.26524/cm138/ Google Scholar, CROSSREF, PKP index, ROAD.
Indexed in Categorie (C)	KheireddineBenia , MoustafaBeddani, Michal Feckan and BenaoudaHedia , Existence result for a problem involving ψ-RiemmanLiouville fractional derivative on unbounded domain, Diffe., equation and Appl., Volume 14, Number 1 (2022), 83–97. doi:10.7153/dea-2022-14-06 The contents of DEA are indexed in: <ul style="list-style-type: none">• MathematicalReviews (MathSciNet)• Zentralblatt MATH (zbMATH)• ReferativnyiZhurnal – Matematika• ESCI -Emerging Sources Citation Index.
Indexed in Asian source citation index Categories (B)	EL HADI AIT DADS and BENAOUA HEDIA, FRACTIONAL DIFFERENTIAL EQUATIONS WITH NONLOCAL CONDITIONS ON WEIGHT SPACE, <i>MATHEMATICA MONTISNIGRI</i> , DOI: 10.20948/mathmontis-2023-57-3. Coupled system with Ψ-Hilferproportionalractional differntail equations : Existence, Uniqueness and Ulam-Hyers stability, Winter School on Control, Stability and Singularity Formation in Nonlinear PDEs. Hammamet, Tunisia. December 12-15, 2022 Conférence international
C	History of Lexical Borrowing and its Sources in Classical Arabic تاريخ الاقتراض المعجمي ومصادره في العربية التراثية E-ISSN : 2602 - 5353 / ISSN : 2170 – 0583 المجلة الناشرة : الممارسات اللغوية



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