

Liste des productions scientifiques (publications, communications,...)

Année 2022

Etablissement Universitaire: Université 8 Mai 1945 de Guelma
Faculté: Mathématique, Informatique et Sciences de la Matière
Département D'Informatique

<i>Productions Scientifiques2022</i>								
<i>Publications</i>								
	<i>Titre</i>	<i>Auteurs</i>	<i>Revue</i>	<i>Année</i>	<i>Catégorie de la revue: A+ , A , B- Scopus, B-non Scopus, non classée</i>	<i>Volume</i>	<i>Page</i>	<i>URL</i>
<i>Publications internationales</i>	<i>Skyline Recomputation in Big Data</i>	<i>Chouaib BOURAHLA, Ramdane MAAMRI Said BRAHIMI</i>	<i>Information Systems</i>	<i>2023</i>	<i>A</i>	<i>114</i>	<i>1-10</i>	https://www.sciencedirect.com/science/article/abs/pii/S0306437922001429?via%3Dihub
	<i>LFA: A Lévy Walk and Firefly-Based Search Algorithm: Application to Multi-Target Search and Multi-Robot Foraging</i>	<i>Zedadra Ouarda, Guerrieri Antonio Seridi Hamid</i>	<i>Big Data and Cognitive Computing</i>	<i>2022</i>	<i>B-scopus</i>	<i>6</i>	<i>1-15</i>	https://www.mdpi.com/2504-2289/6/1/22

Publications internationales	P3 Process for Object-Relational Data Migration to NoSQL Document-Oriented Datastore	Aicha Aggoune, Mohamed Sofiane Namoune	International Journal of Software Science and Computational Intelligence (IJSSCI)	2022	B-scopus	14	1-20	https://www.igi-global.com/gateway/article/309994#pnlRecommendationForm
	PPSS: A privacy-preserving secure framework using blockchain-enabled federated deep learning for Industrial IoTs	Djallel Hamouda, Mohamed Amine Ferrag, Nadjette Benhamida, Hamid Seridi	Pervasive and Mobile Computing	2022	A			https://www.sciencedirect.com/science/article/abs/pii/S1574119222001511
	Dynamic Architecture for Collaborative Distributed Storage of Collected Data in Fog Environments	Nadjette Benhamida, Loiza Bouallouche-Medjkoune, Djamil Aïssani, Zineddine Kouahla	Wireless Personal Communications	2022	A	123	3511-3537	https://link.springer.com/article/10.1007/s11277-021-09301-6

Productions Scientifiques2022

Communications

Titre

Auteurs

*Intitulé de
manifestation*

Année

*Proceeding
de la
conférence
indexé dans
Scopus (oui /non)*

Volume

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Communications nationales

A Semantic Model to Ensure Interoperability in Intelligent Agriculture

*Moualkia Amar,
Djakhdjakha Lynda,
Farou Brahim*

1st National Workshop on Intelligent agriculture

2022

Toward Agricultural Big Data Annotation Tool

*Meguelatni Aya,
Djakhdjakha Lynda,
Farou Brahim*

1st National Workshop on Intelligent agriculture

2022

An IoT Semantic Model to Ensure Interoperability in University Campus

*Djakhdjakha Lynda,
Cissé Hamadoun,
Farou Brahim*

TAMARICS '2022

2022

Dynamic Matching Optimization in Ridesharing System based on Reinforcement Learning

*Abdelmoumène Hiba,
Touati Islem*

TAMARICS '2022

Design of an Intelligent Drone-based System for Automatic Forest Fire Detection and Response

*Benrazek Ala-Eddine,
Farou Brahim,
Seridi Hamid*

1st National Workshop on Intelligent agriculture

2022

Communications internationales	performance comparaison of CNN and LSTM Approaches for Diabetes Prediction	Selma Aouamria; Djalila Boughareb ; Mohamed Nemissi Hamid Seridi	the 5th conference on informatics and applied mathematics IAM'23	2022	non			
	Assessing collaborative learning using collaborative quizzes	Noureddine Gouasmi, Mahnane Lamia, Yacine Lafifi Amira Lebbad	1st International Conference on Autonomous Systems and their Applications (ICASA'22)	2022	non			
	Towards a Framework for Context-based Online Person Identification	Said BRAHIMI, baha eddine FOUNAS	2nd International Conference on New Technologies of Information and Communication	2023	oui			http://ntic22.centre-univ-mila.dz/
	A Survey on Self-adaptation Planning Optimization Techniques	Roumaysa Bouselidj, Soufiane Boulehouache Said Brahimi	2nd International Conference on New Technologies of Information and Communication	2023	oui			http://ntic22.centre-univ-mila.dz/

Communications internationales	Skyline Computation Based on Previously Computed Results	Chouaib BOURAHLA, Ramdane MAAMRI, Said BRAHIMI	2nd International Conference on New Technologies of Information and Communication	2023	oui			http://ntic22.centre-univ-mila.dz/
	Improving Self-Adaptation by Combining MAPE-K, Supervised Machine/Deep Learning	Lecheheb Sabah, Boulehouchache Soufiane Brahimi Said	2nd International Conference on New Technologies of Information and Communication	2023	oui			http://ntic22.centre-univ-mila.dz/
	A Review of Arabic Document Analysis Methods	Hassina Bouressace	4th International Conference on Pattern Analysis and Intelligent Systems,	2022	oui			https://ieeexplore.ieee.org/document/9946919/
	An IoT Information Management System	Djakhdjakha Lynda, Cissé Hamadoun, Farou Brahim, Hallaci Samir	4th International Conference on Pattern Analysis and Intelligent Systems,	2022				

Communications internationales	Recommender systems in smart mobility	Maroua Chemlal, Amina Zedadra Med Nadjib Kouahla	the 5th conference on informatics ans applied mathematics IAM'22	2022	non			
	Network-based Intrusion Detection Using Generative Adversarial Networks	Djallel Hamouda, Mohamed Amine Ferrag, Nadjette Benhamida, Hamid Seridi	The 5th conference on informatics ans applied mathematics IAM'22	2022				
	Generating Synthetic Data for Plant Disease Datasets	Imane Bouacida, Brahim Farou, Muhammet Kurulay, Hamid Seridi, Aissa Klai	The 5th conference on informatics ans applied mathematics IAM'22	2022	non			
	Cloud-based Distributed Indexing Mechanism for Big IoT Data Management	Benrazek Ala-Eddine, Zineddine Kouahla, Farou Brahim, Seridi Hamid	the 5th conference on informatics ans applied mathematics IAM'22	2022	NON			